Fig. 1

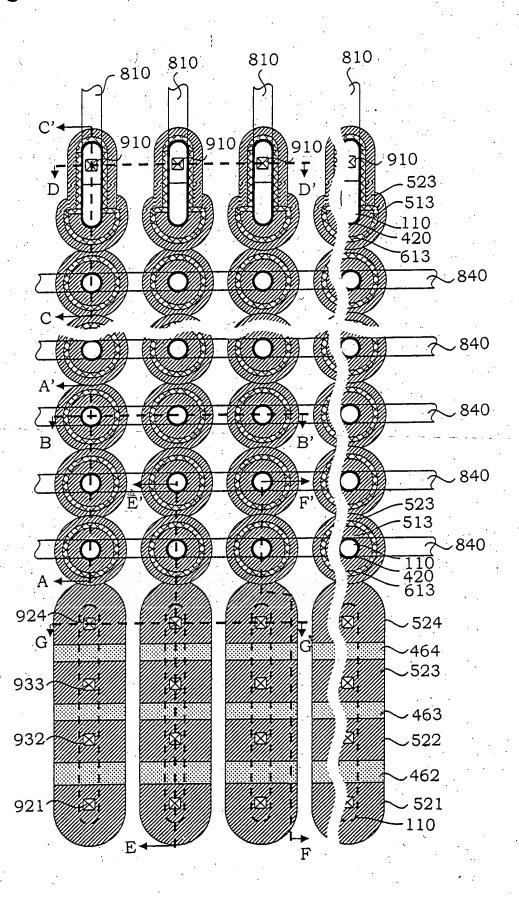
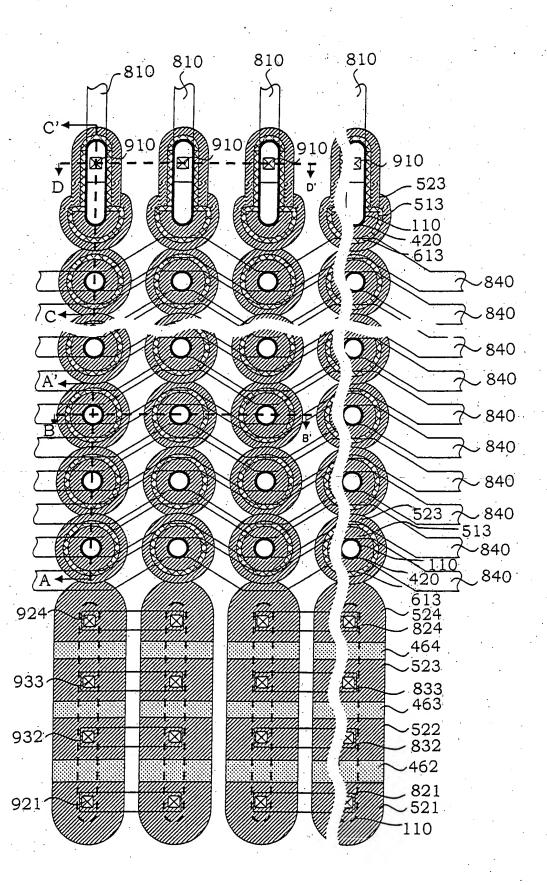
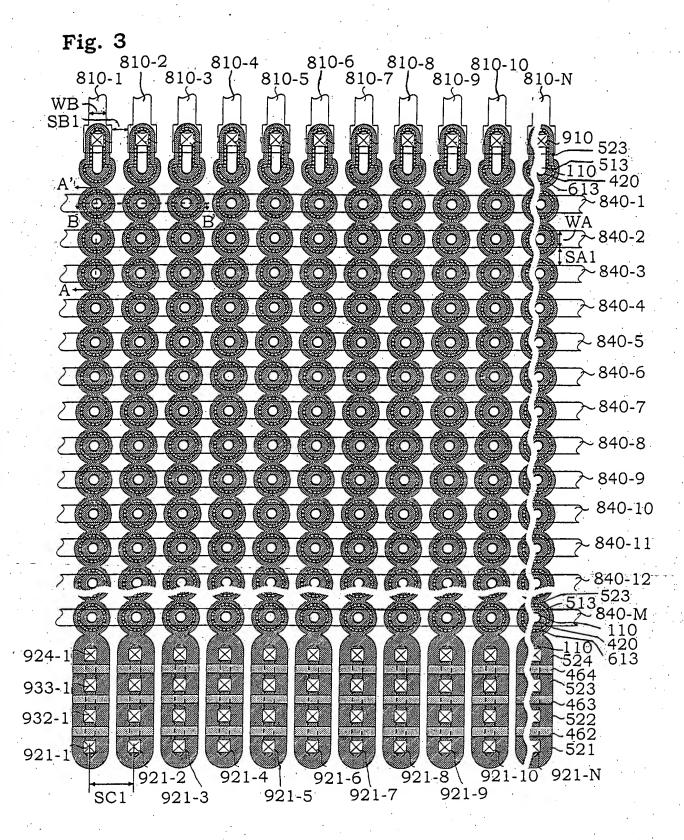
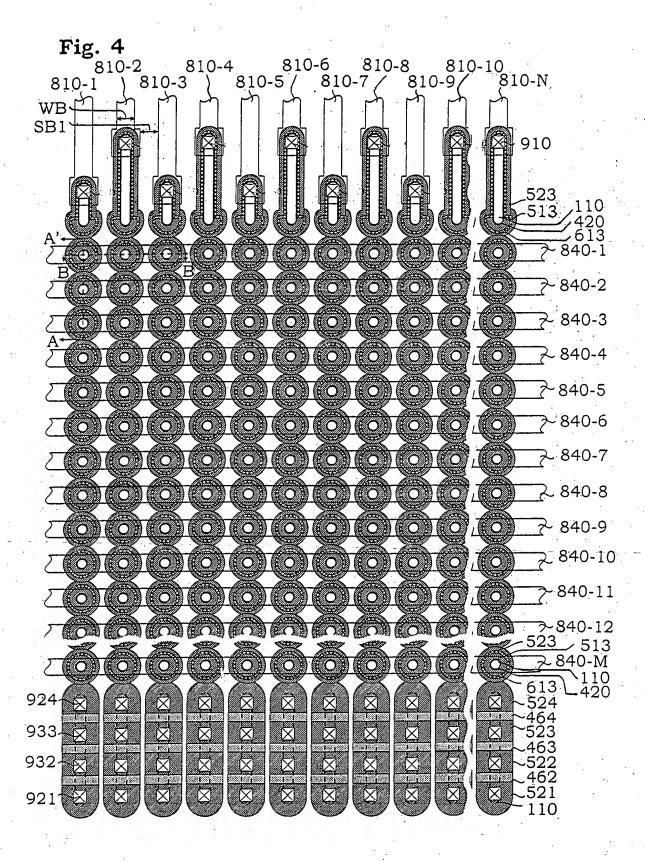


Fig. 2







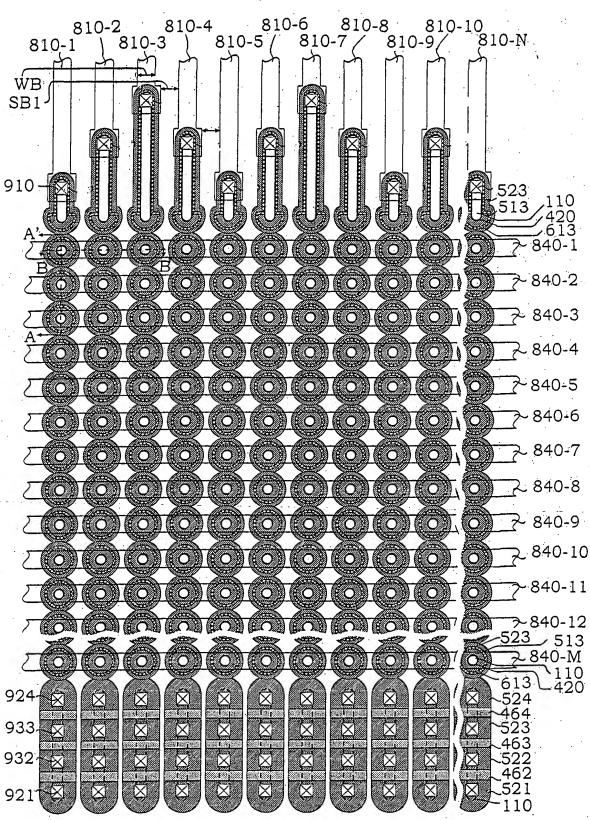
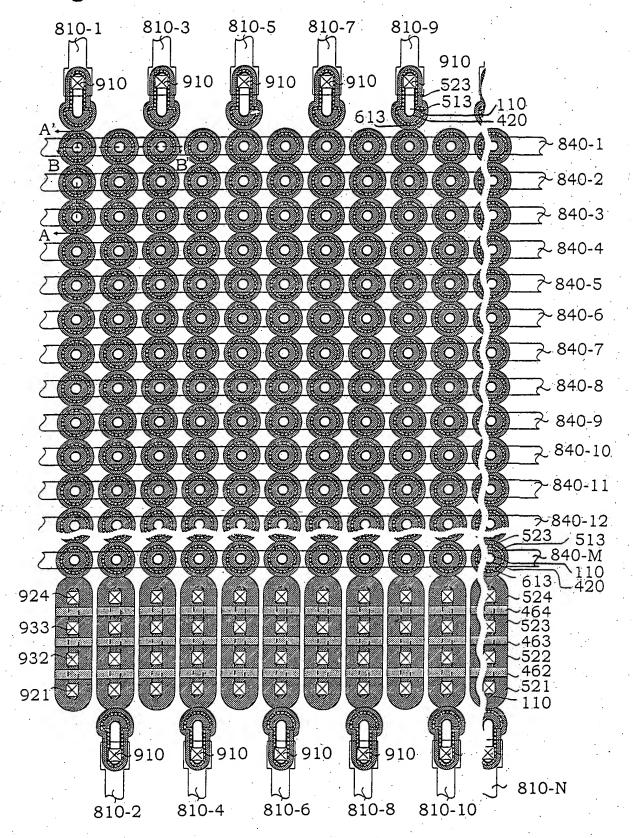
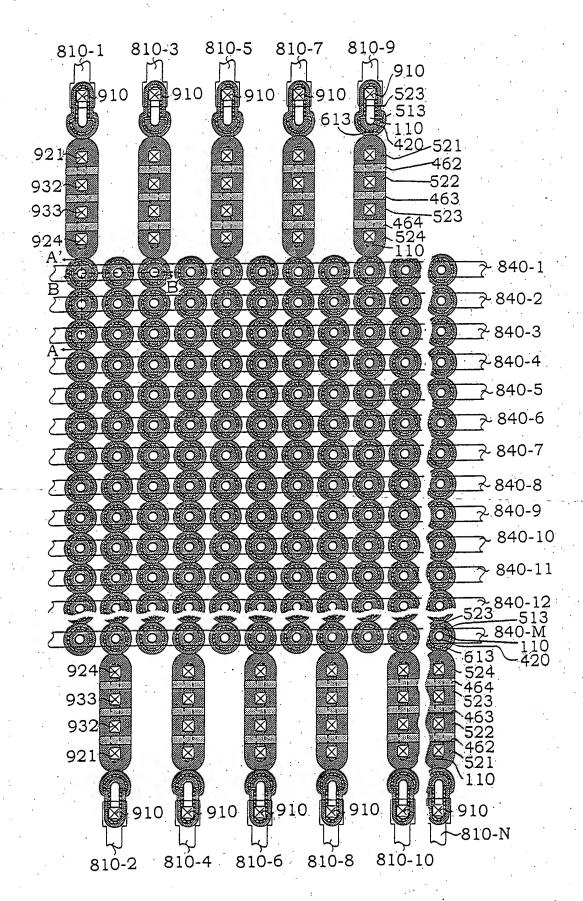
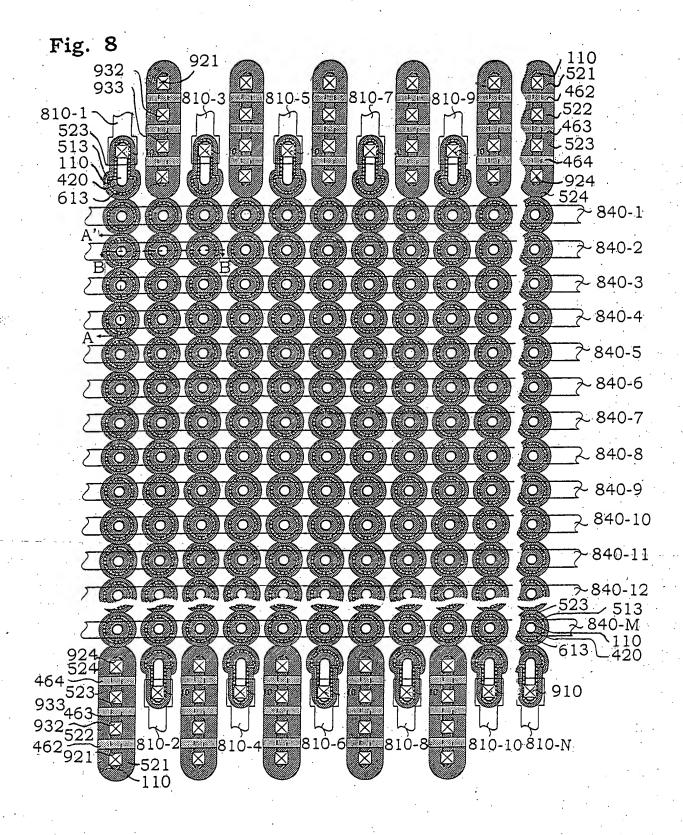
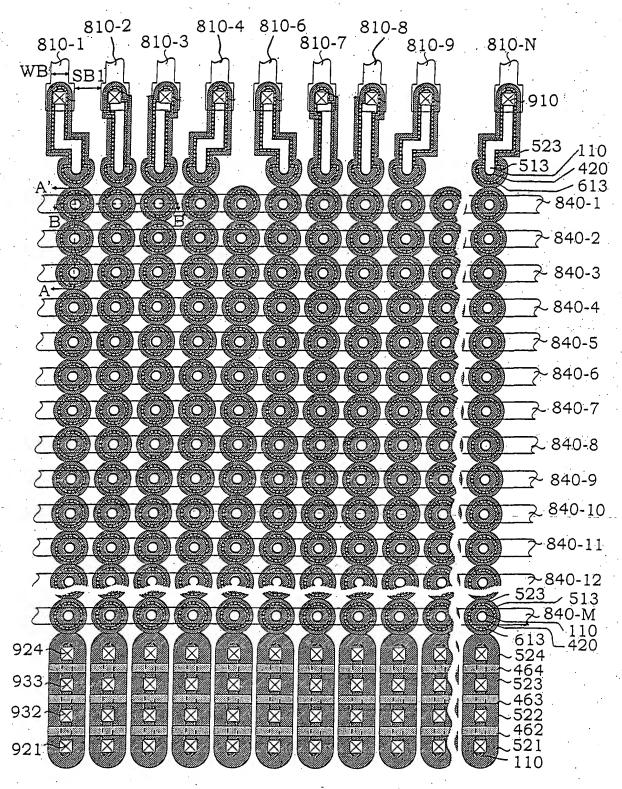


Fig. 6









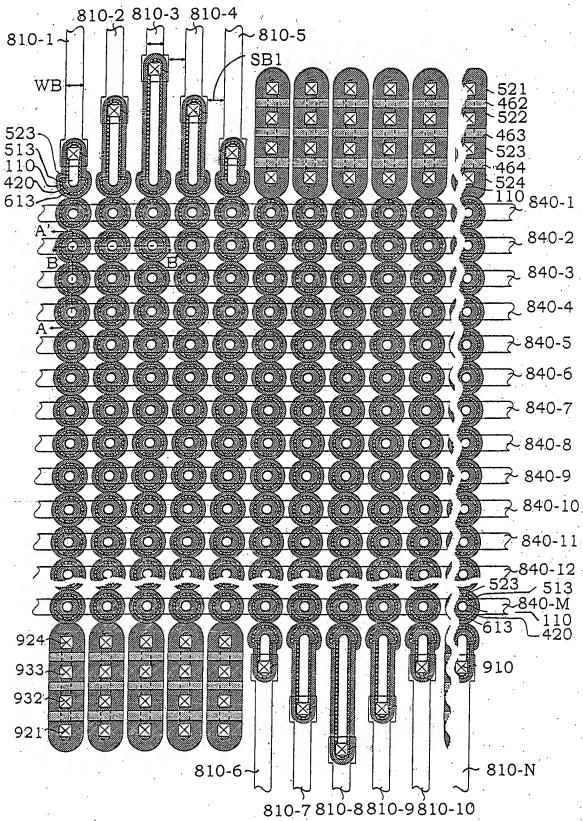
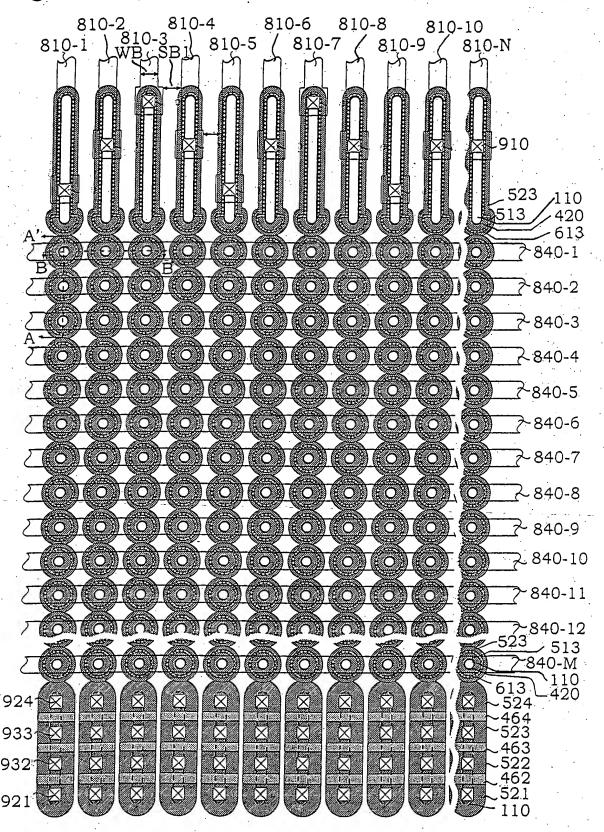
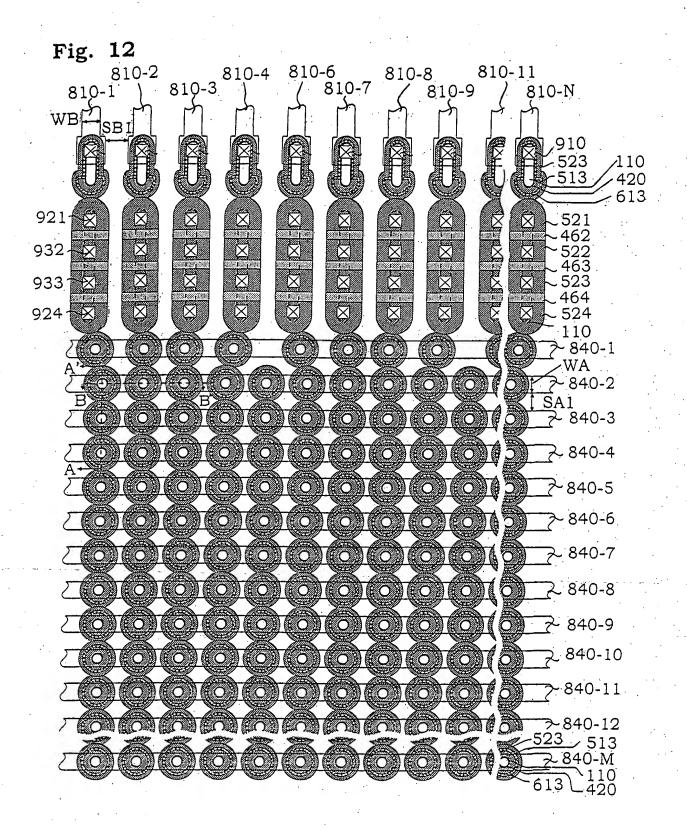
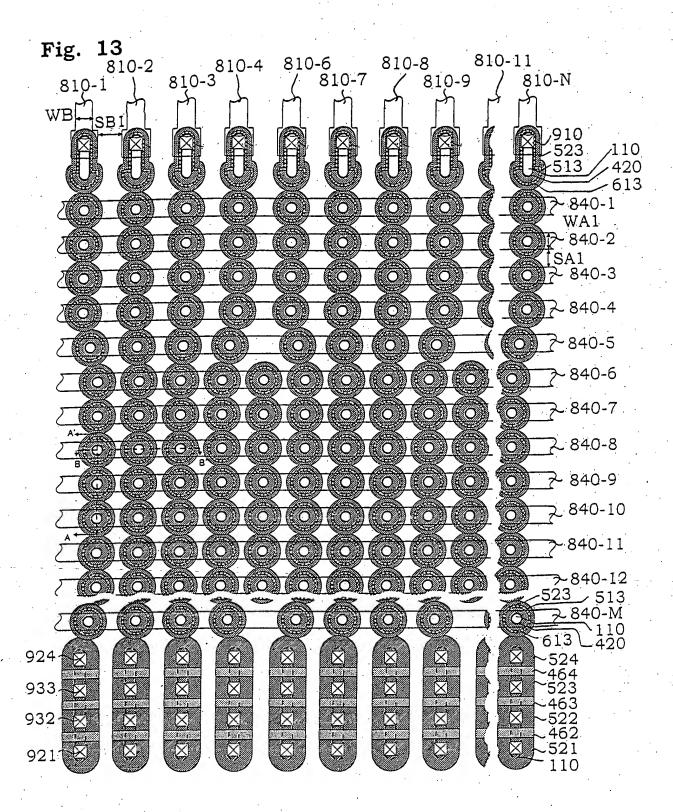


Fig. 11







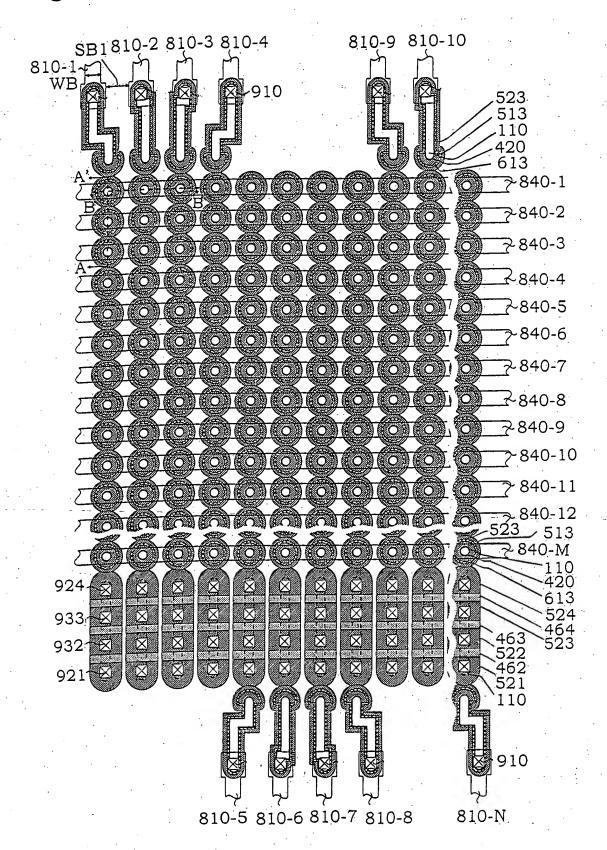


Fig. 15

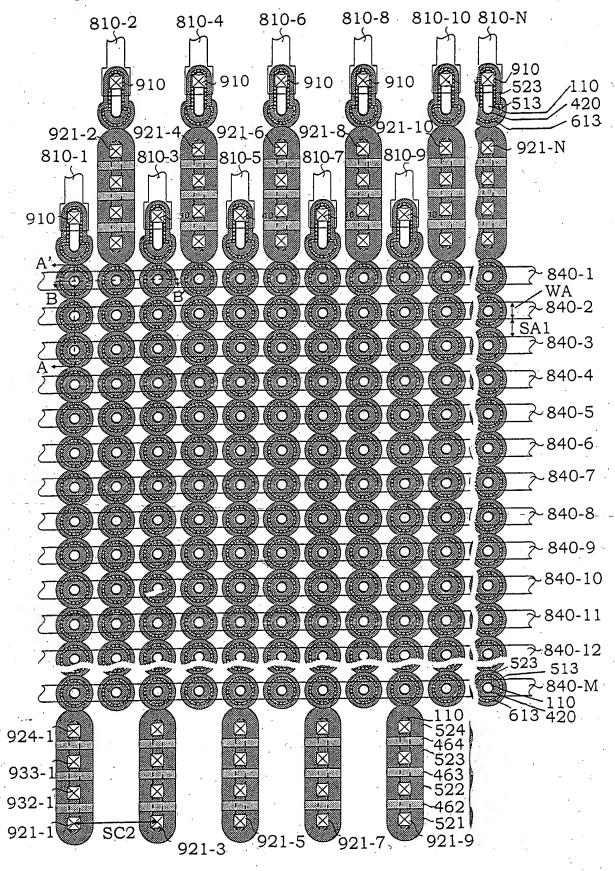


Fig. 16

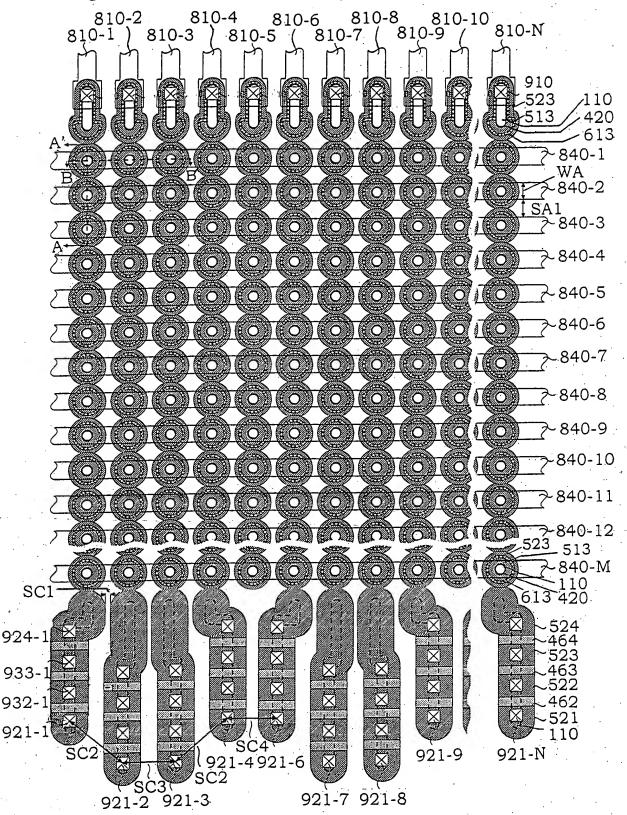
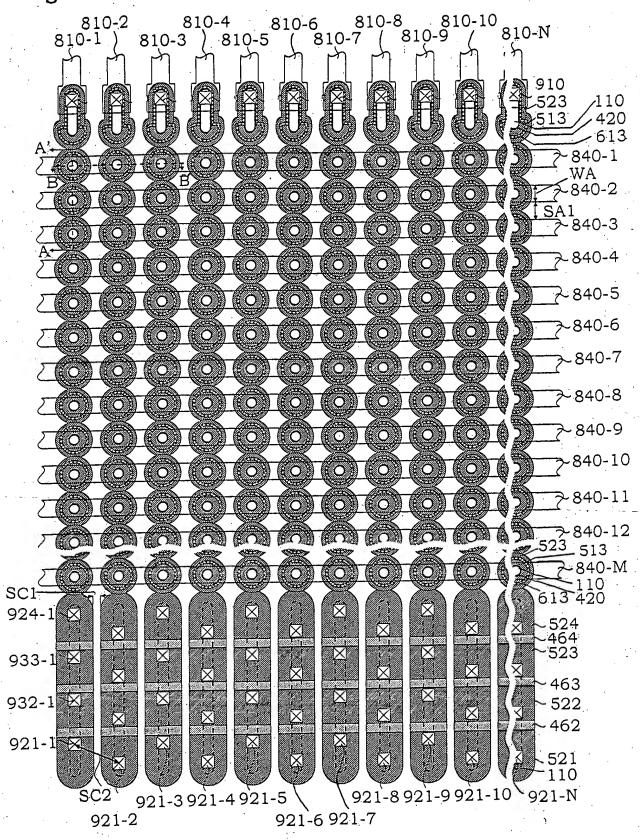


Fig. 17



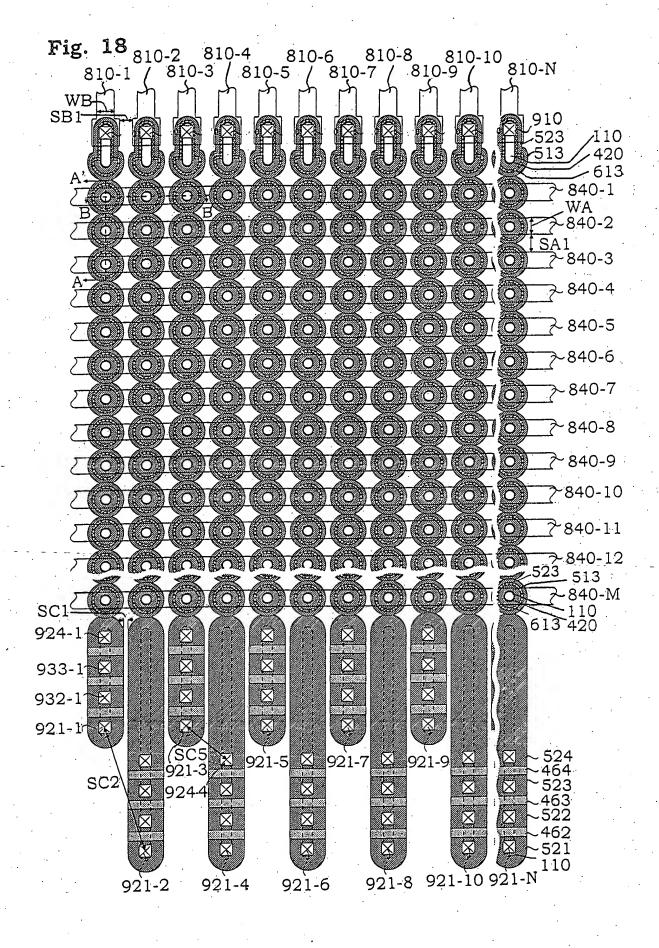
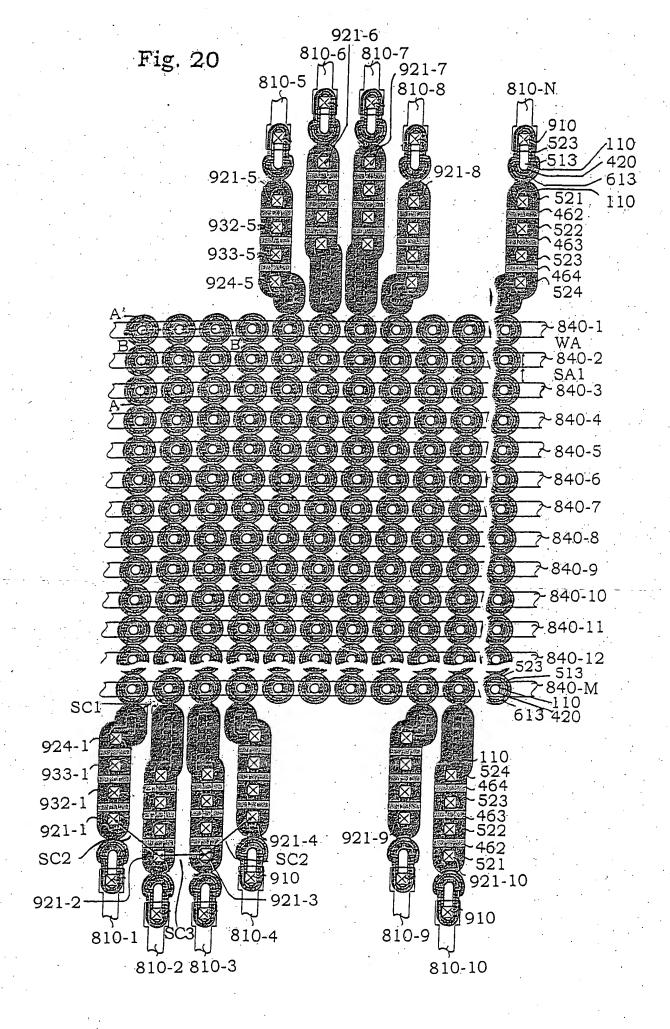


Fig. 19 810-2 0-6 810-8 810-7 (81 810-10 10-2 810-4 810-6 / 810-3 / 810-5 / 81 810-4 810-N 810-1 810-9 **7**∼840-1 ₹-840-2 840-3 - 840-4 840-5 840-6 ·840-7 840-8 - 840-9 840-10 > 840-11 - 840-M 924-1 613 933-1 932-1 921-1 SC2 921-10 921-N 921-8 921-4 SC7 921-2 SC3 921-6 924-7

921-7

921-3



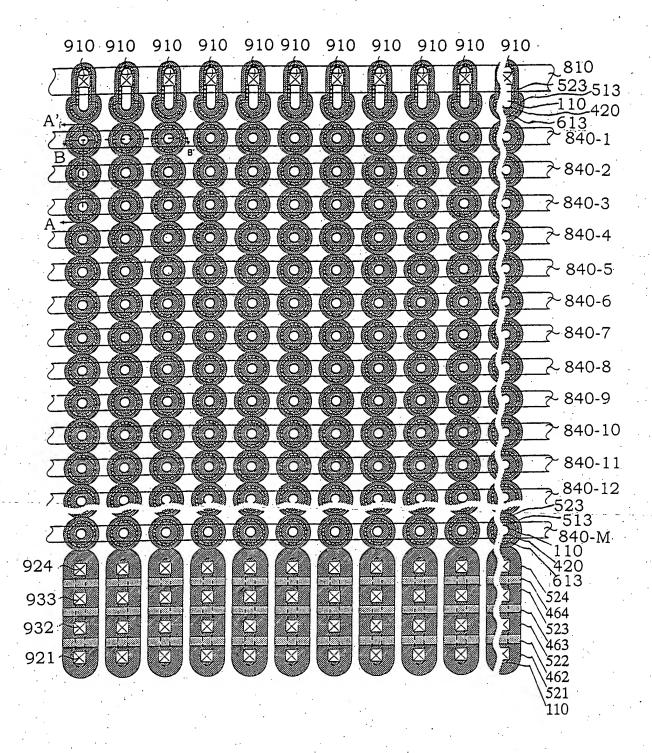
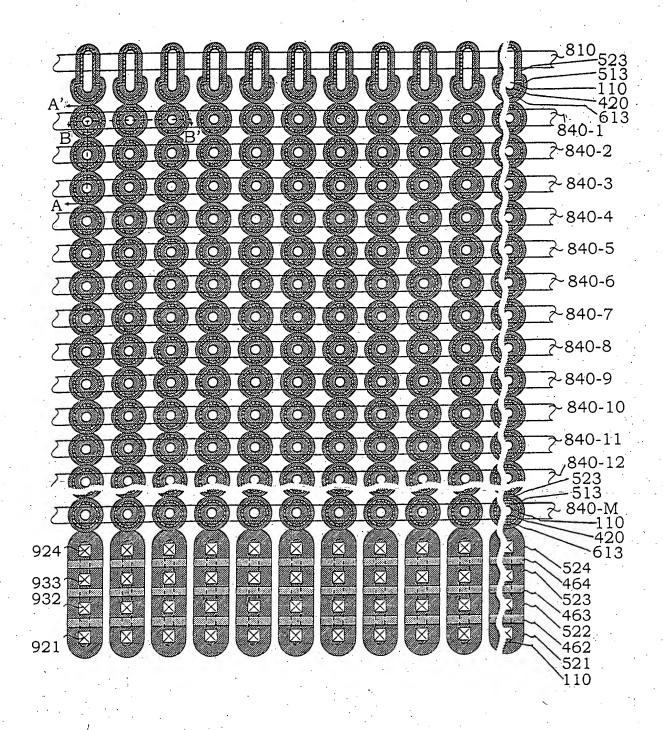
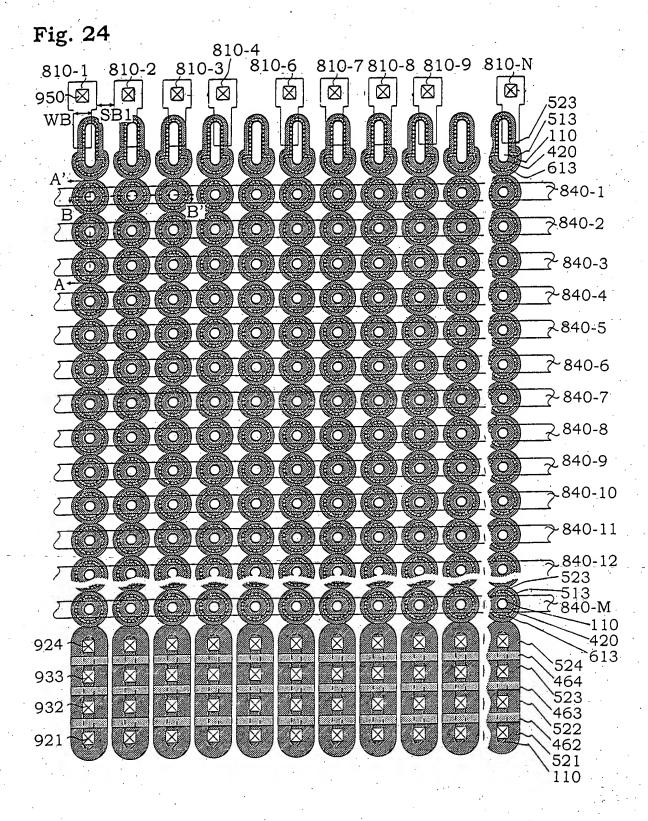
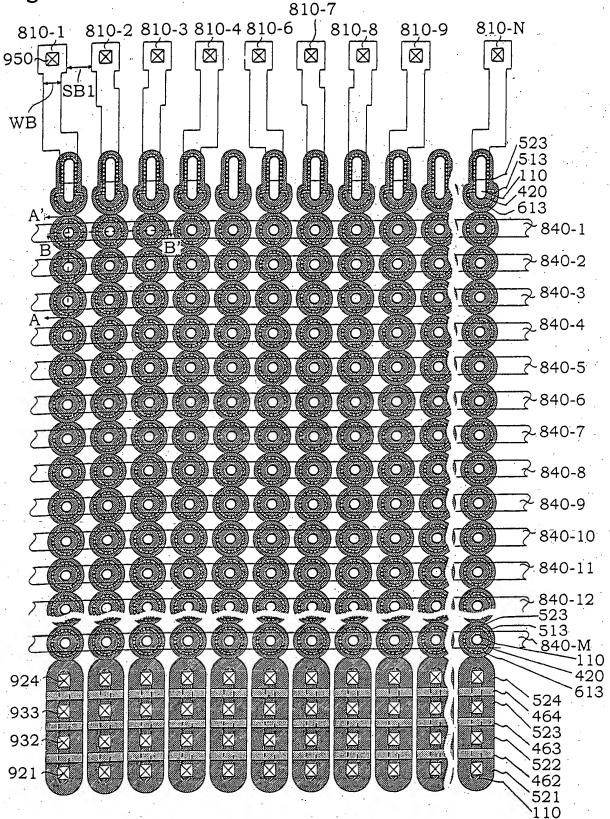
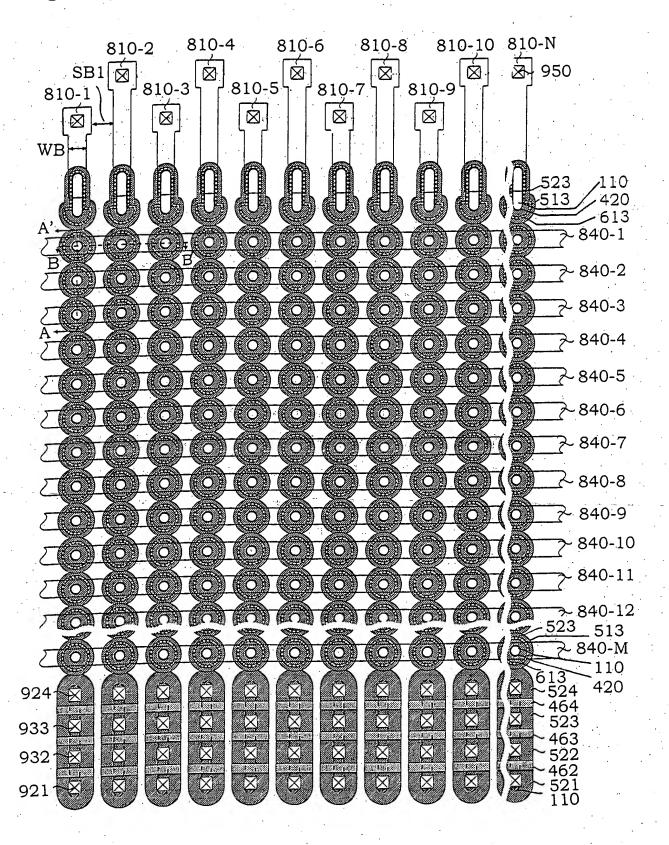


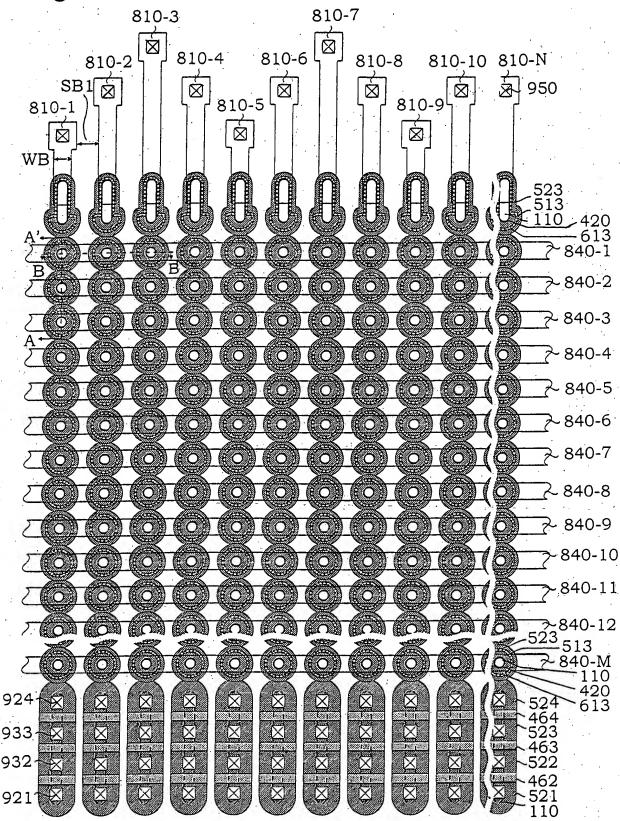
Fig. 22 810-10 810-8 810-4 810-6 810-2 810-9 810-N 810-7 810-3 810-5 810-1 Ø Ø 囟 950人公 523 WB SB1 513 110 420 613 O 840-1 O Ö 0 Ö Ö O -840-2 O (O O O \mathbf{O}^* O 0 O O Ö O -840-3 O 0 O O O O 0 O O ₹ 840-4 O O Ö O Ö O Ö O O O O ₹ 840-5 O O O O O O840-6 Ö Ö Ö \bigcirc O O. -840-7 Ö Ö Ö Ö O Ö O O ~840-8 O O O O 0 O O» O O Ö 7~ 840-9 ° O 0 Ö O O 0 O 840-10 Ö O O Ö O O 840-11 O Ö O Ö O Ö 2523 -513 -840-M 840-12 0 Ö Ö O O O Ö 20 924 613 524 X 464 933 523 463 932 522 462 921 521 110

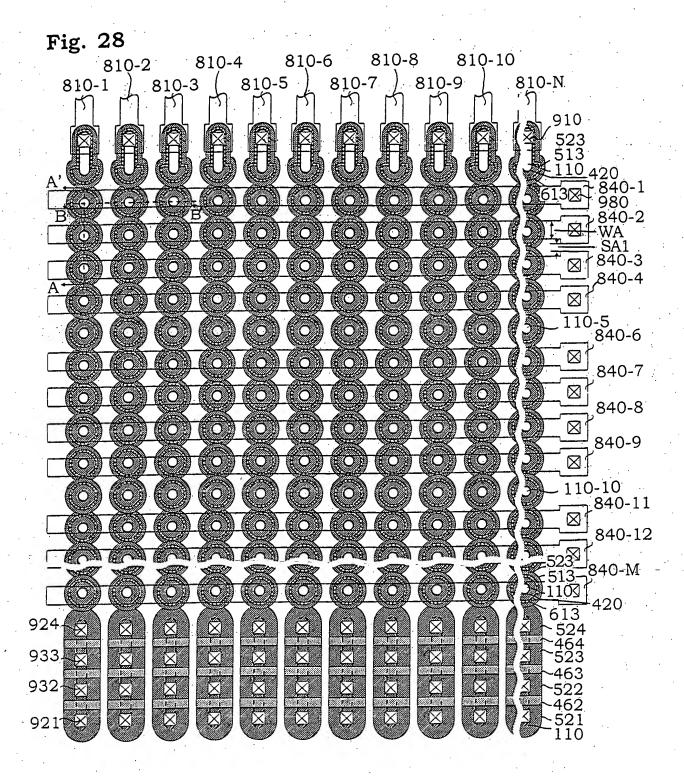


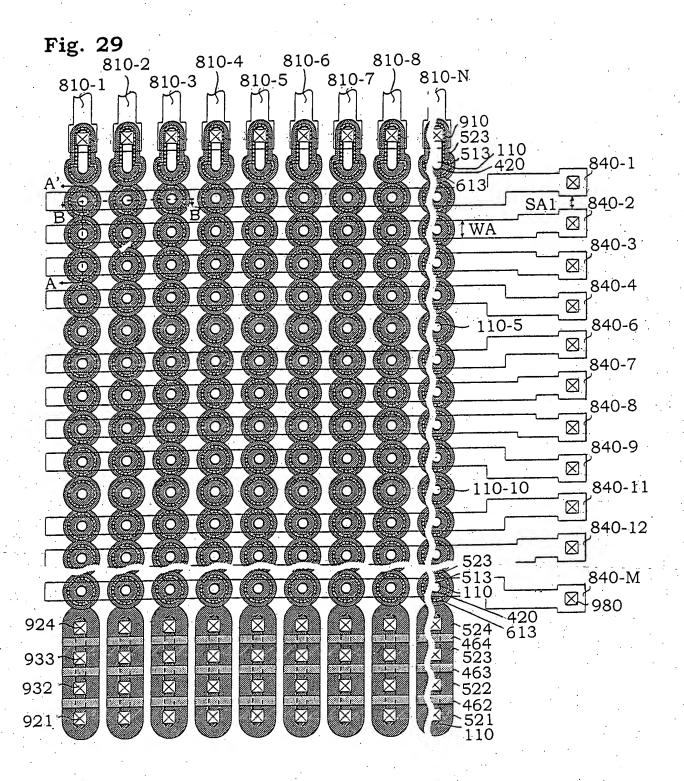


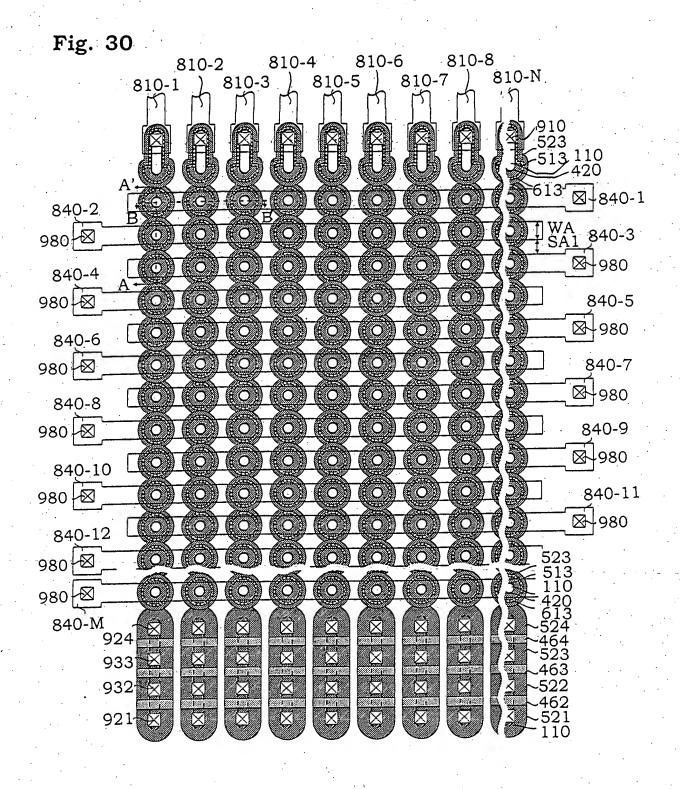


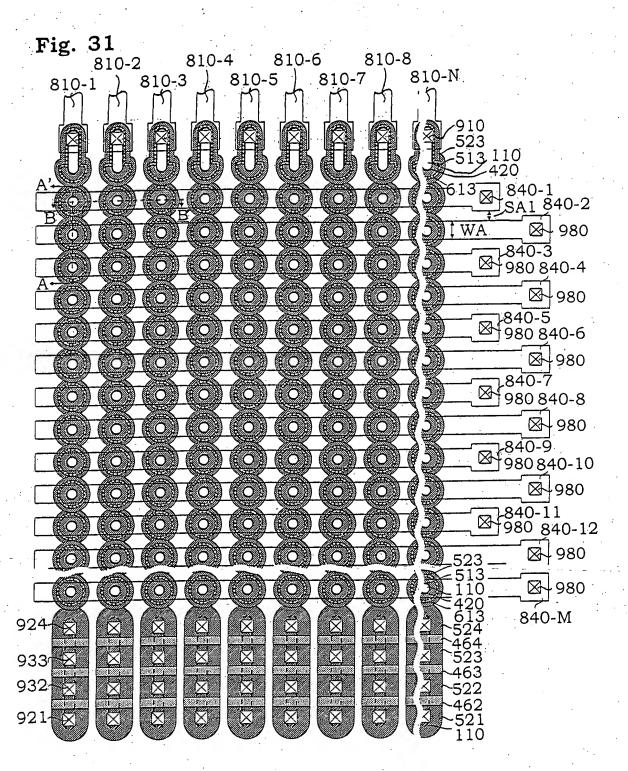


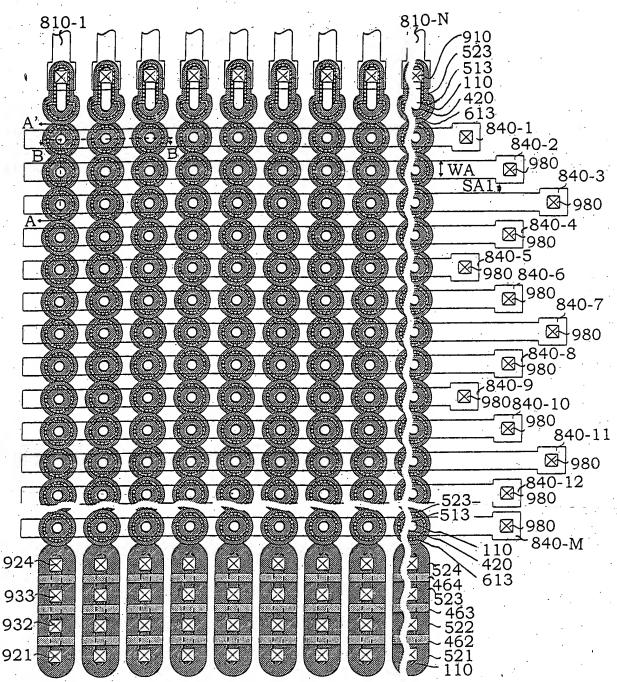


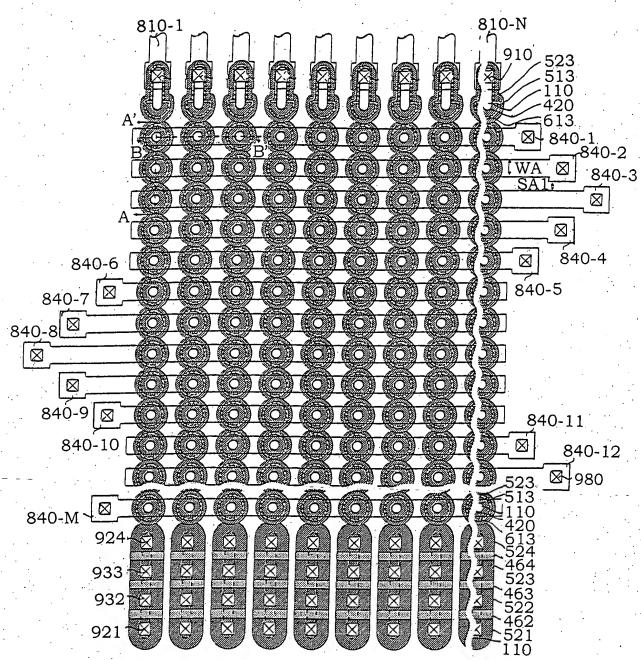


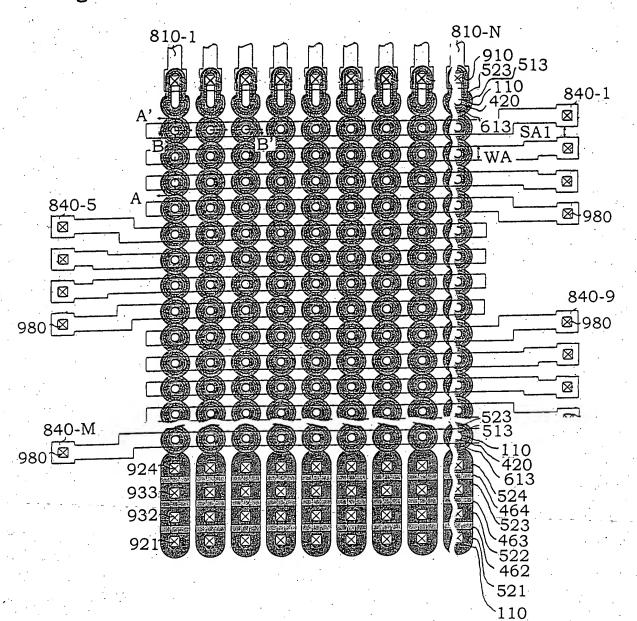












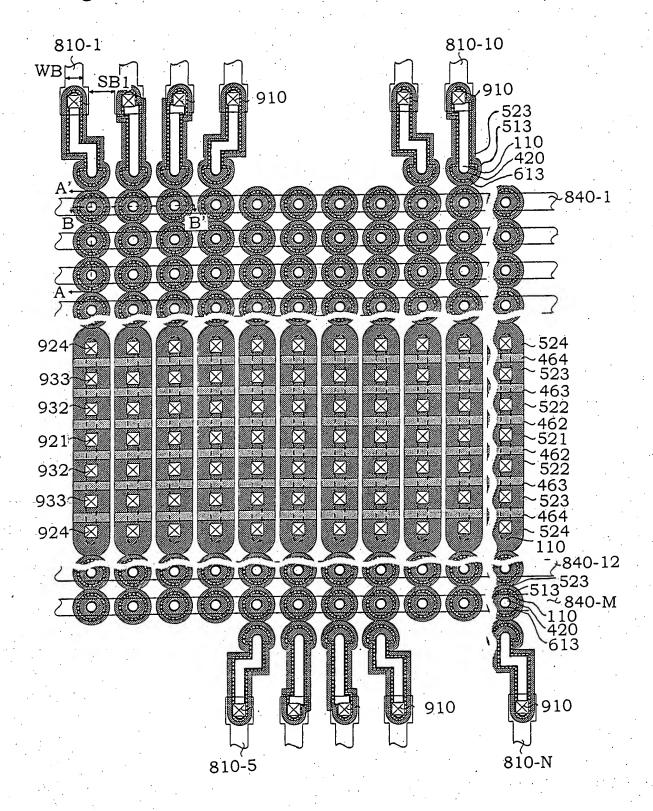
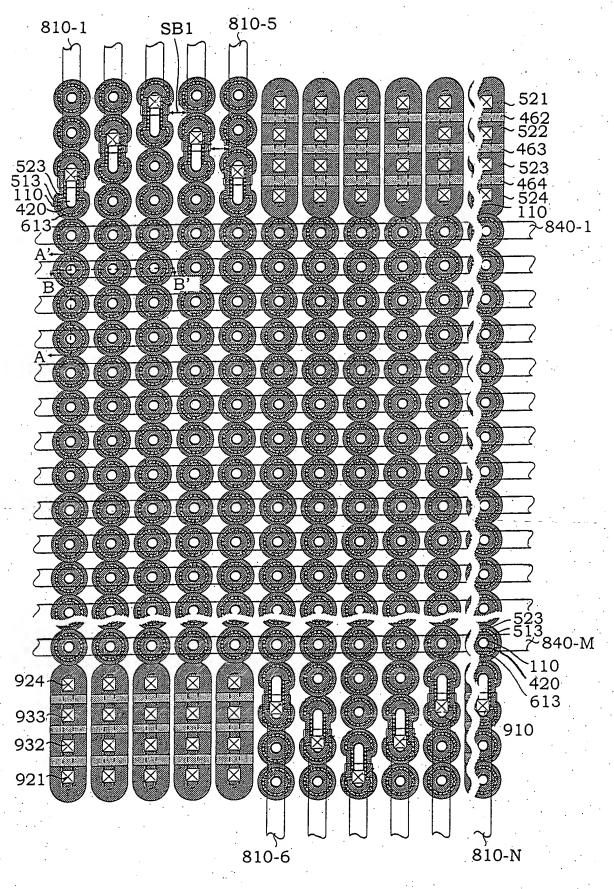


Fig. 36 810-1 523-513 110 420-613 921 Ö Ó 932 924~ 524 \boxtimes 7 7840-1 O O 523 513 7840-M 110 (O) 420 613 O O X 463 522 Ø 462 521 910 810-N 810-2

I

N

Fig. 37



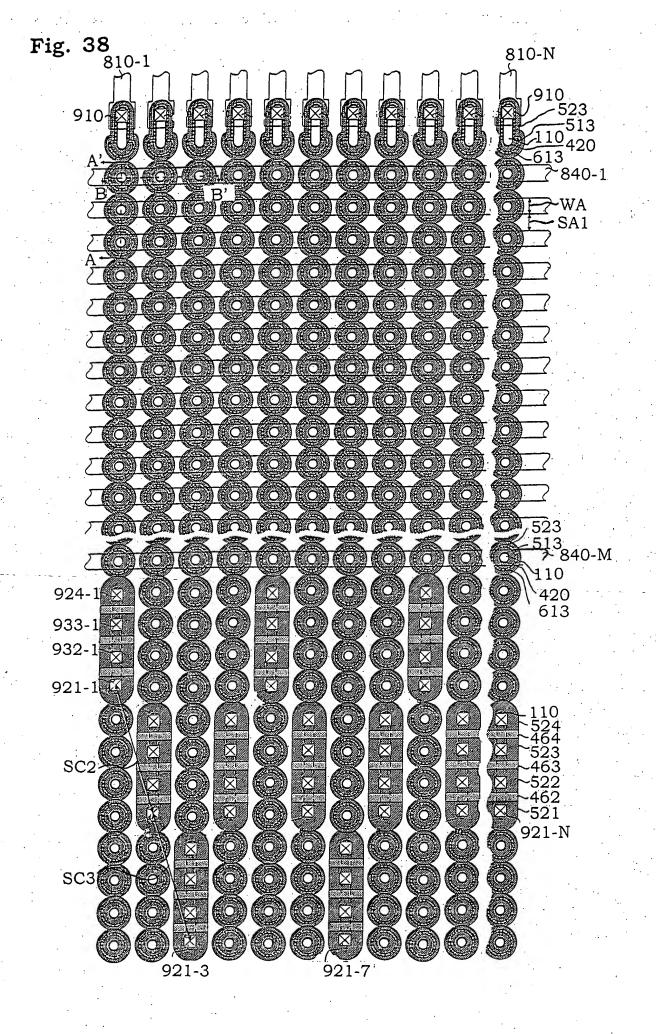
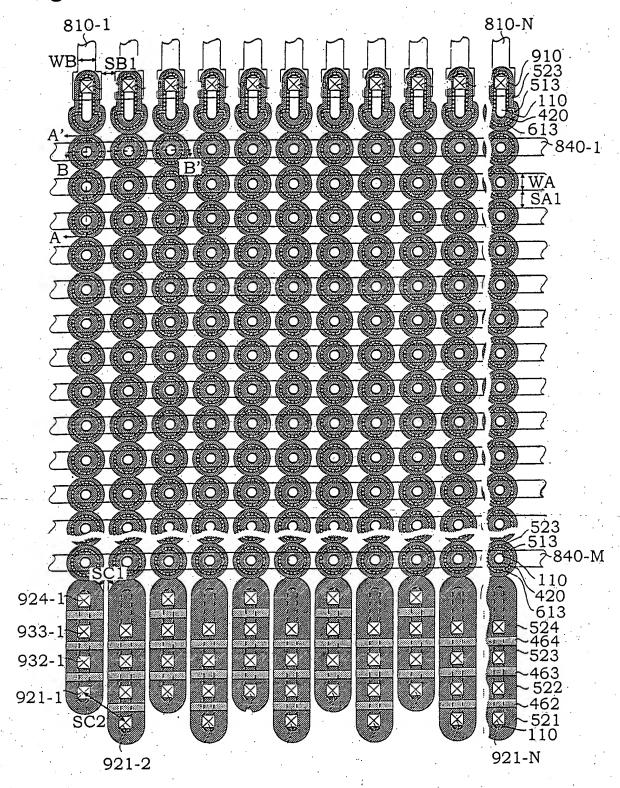
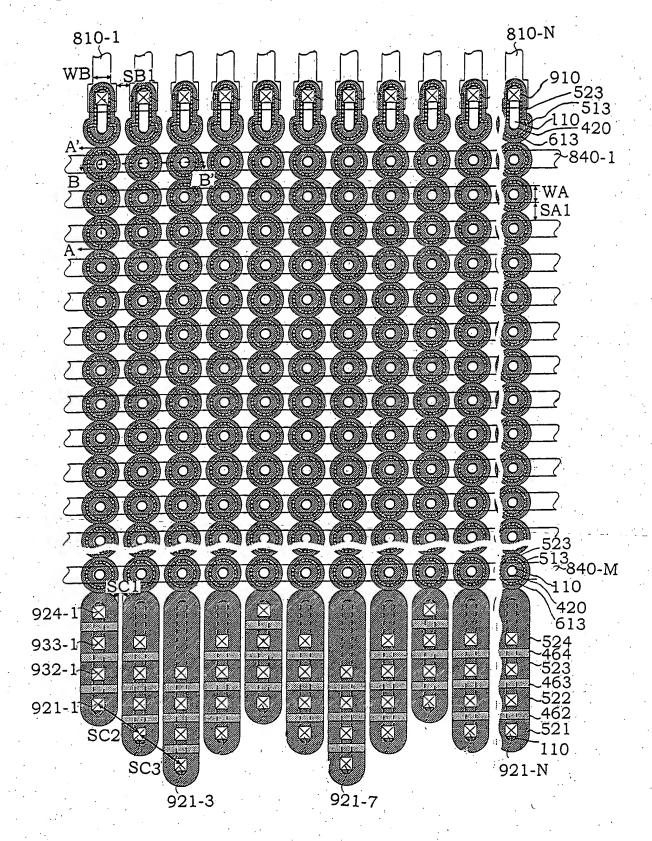
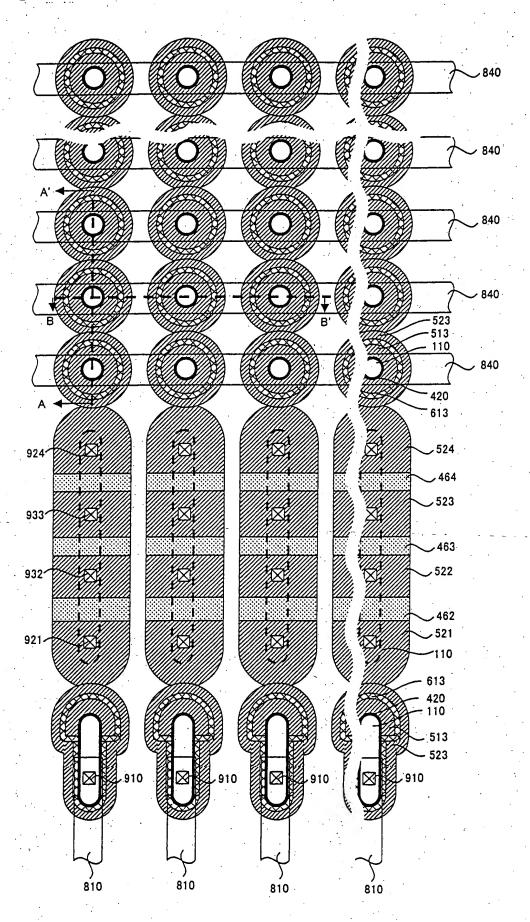
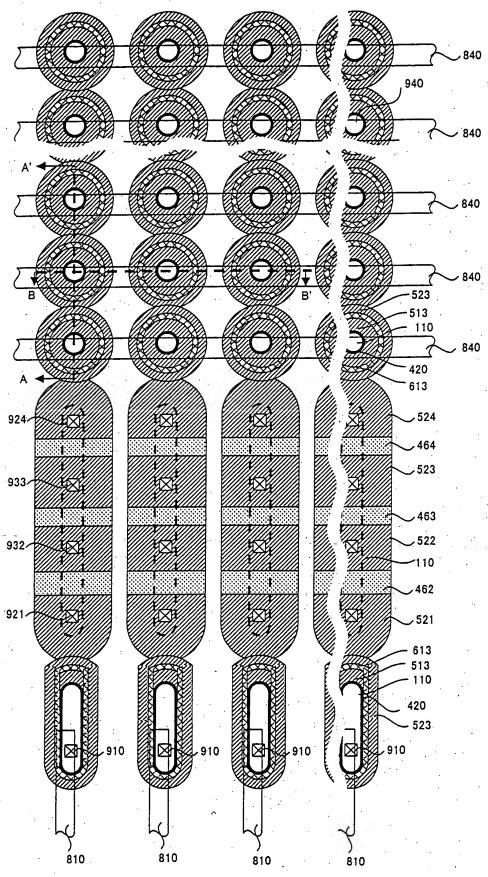


Fig. 39



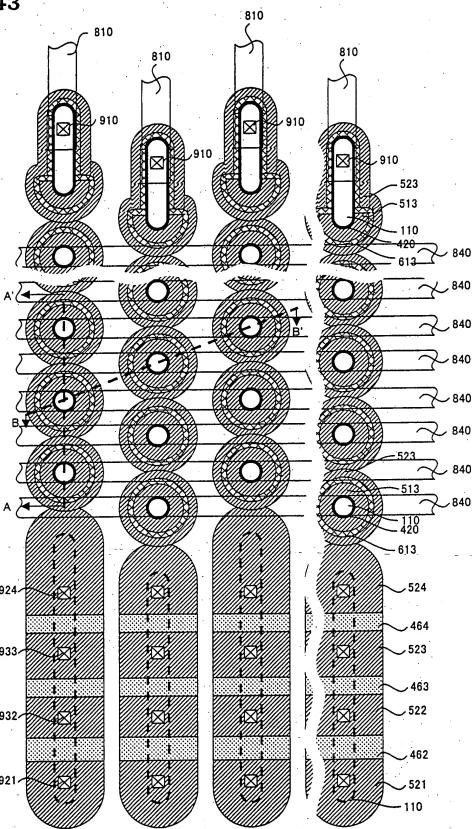






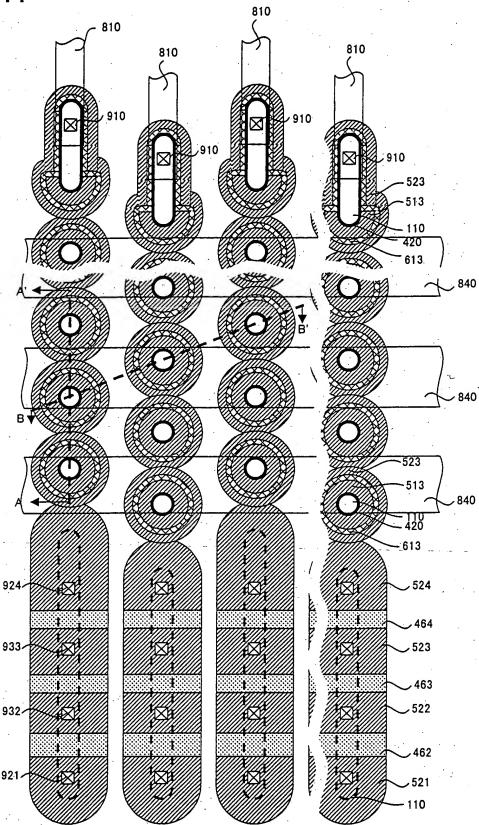
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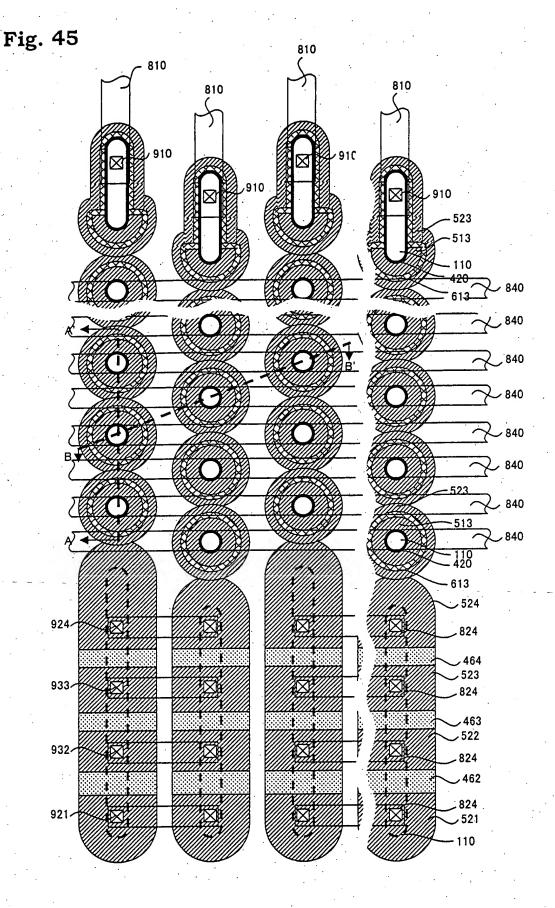
Fig. 43

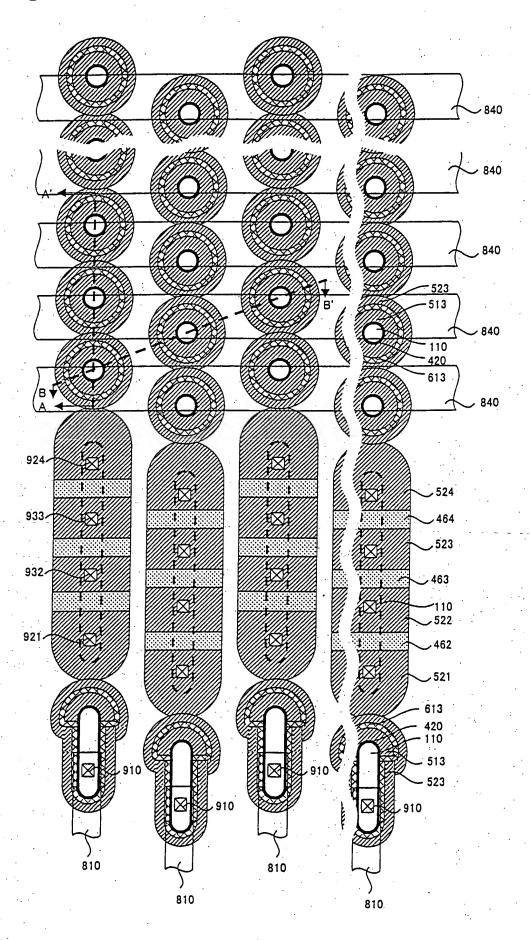


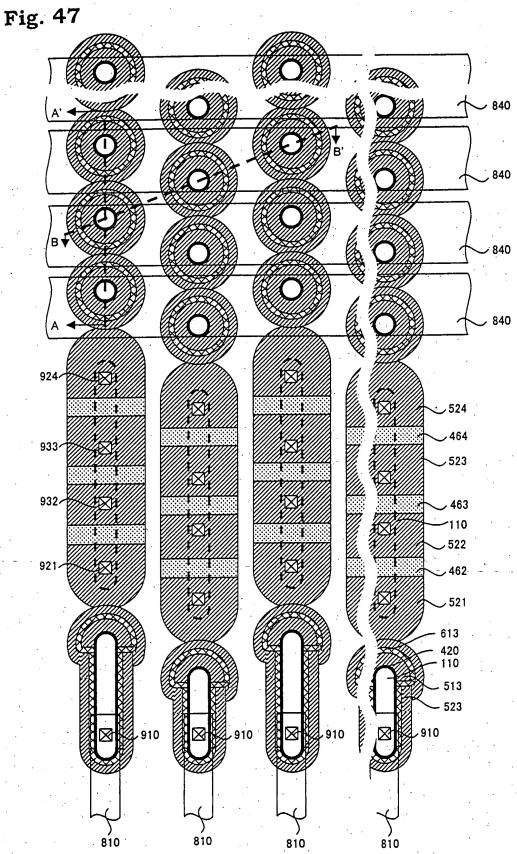
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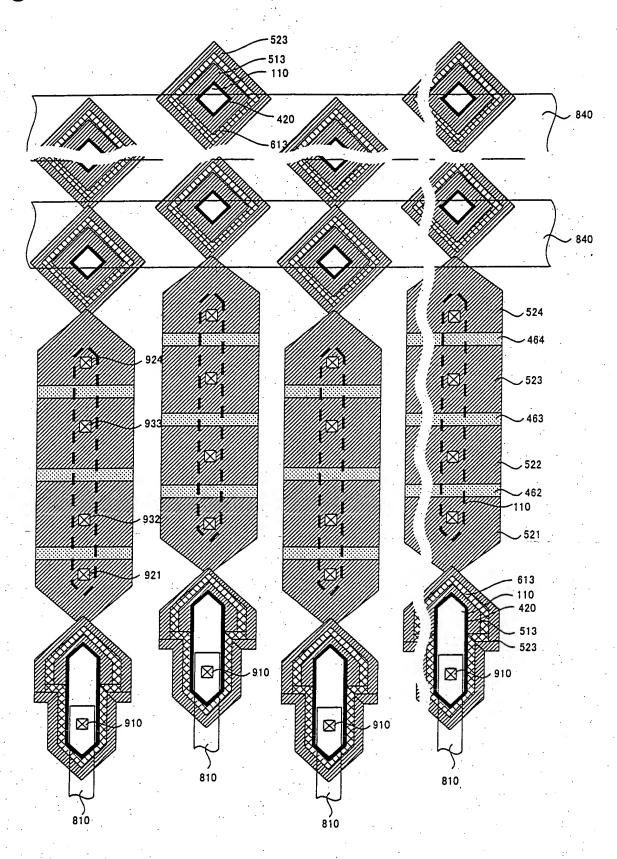
Fig. 44

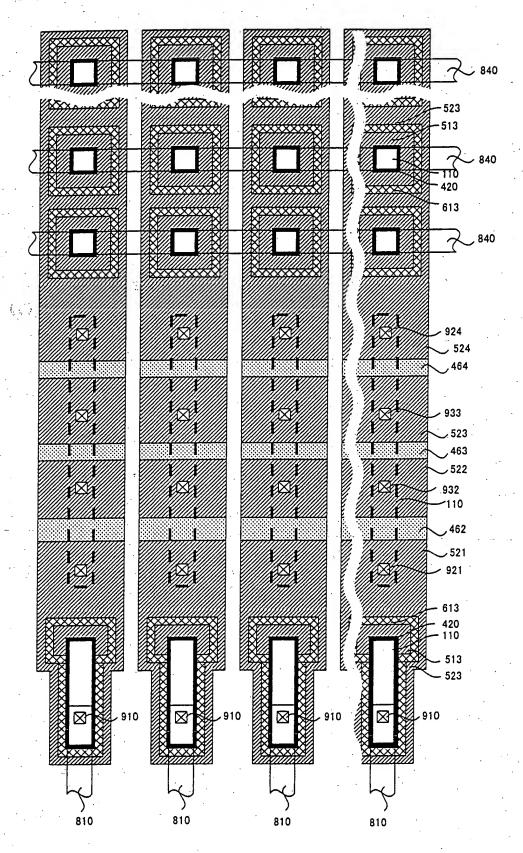












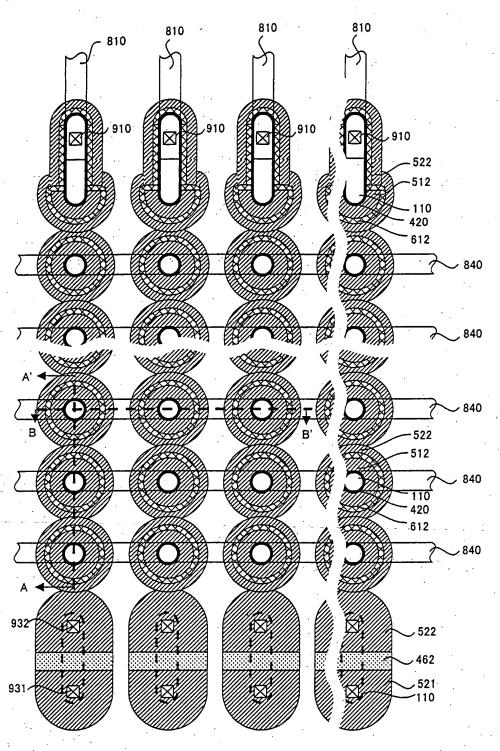
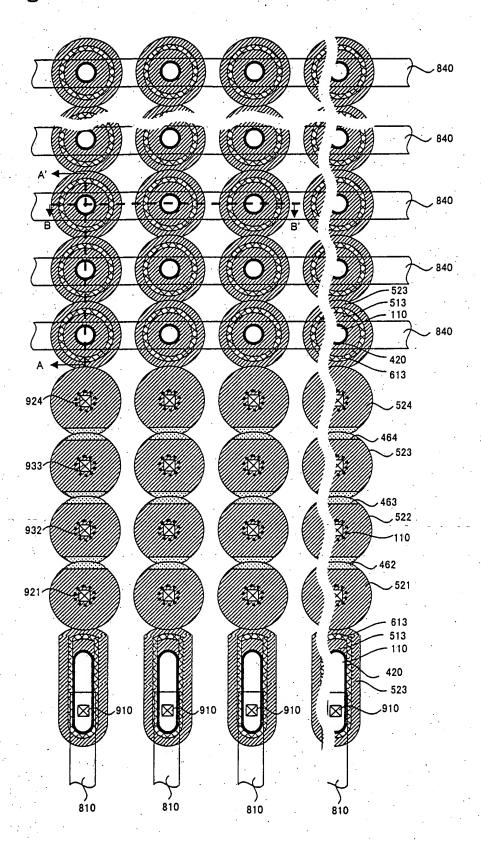
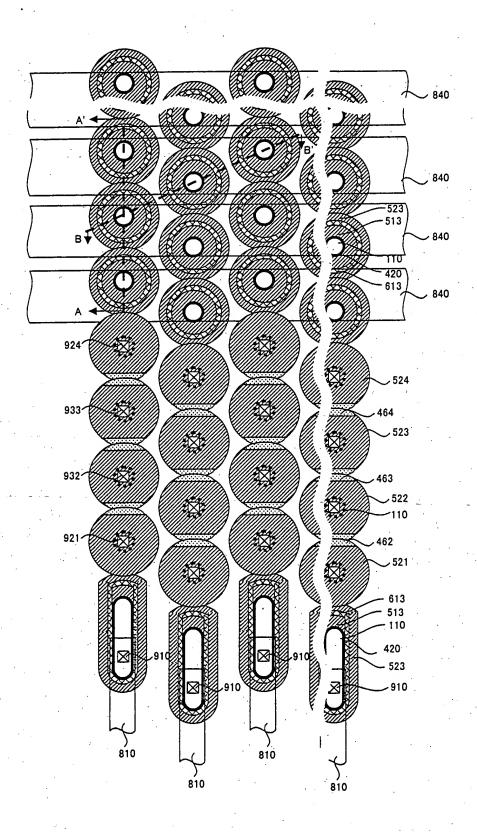
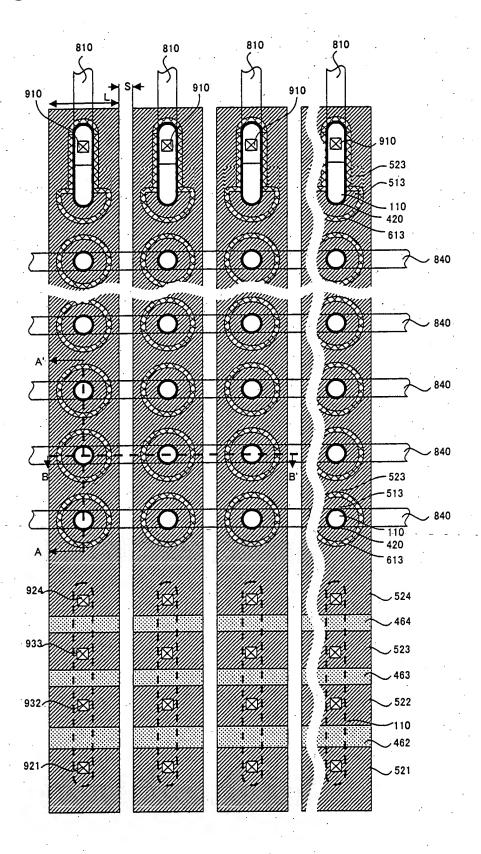
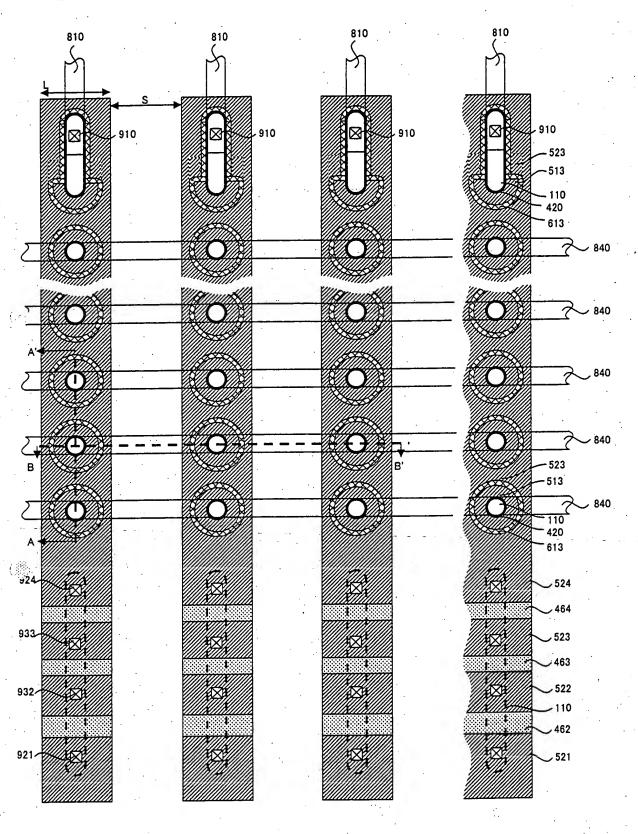


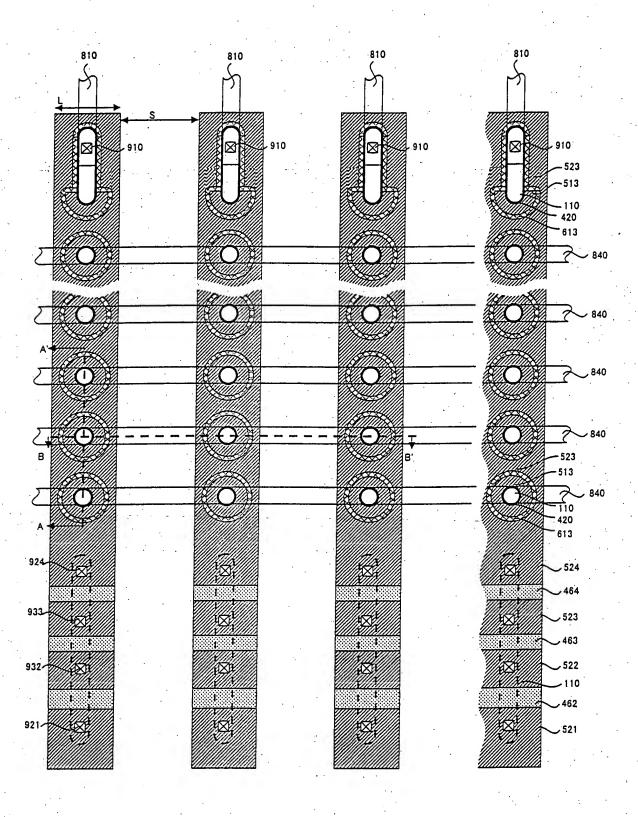
Fig. 51

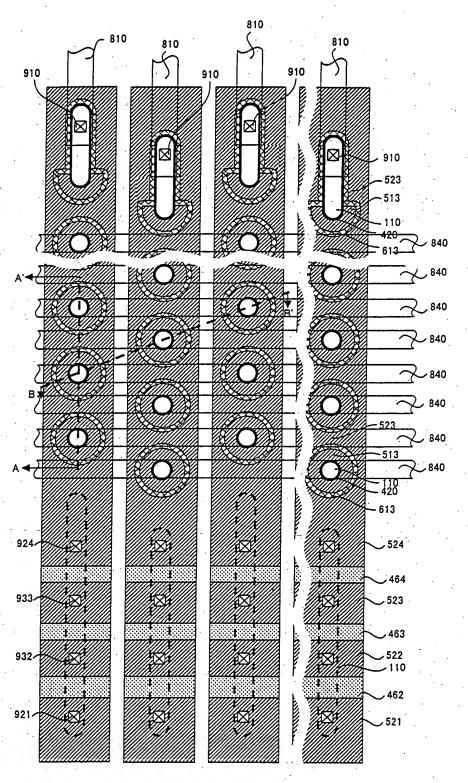


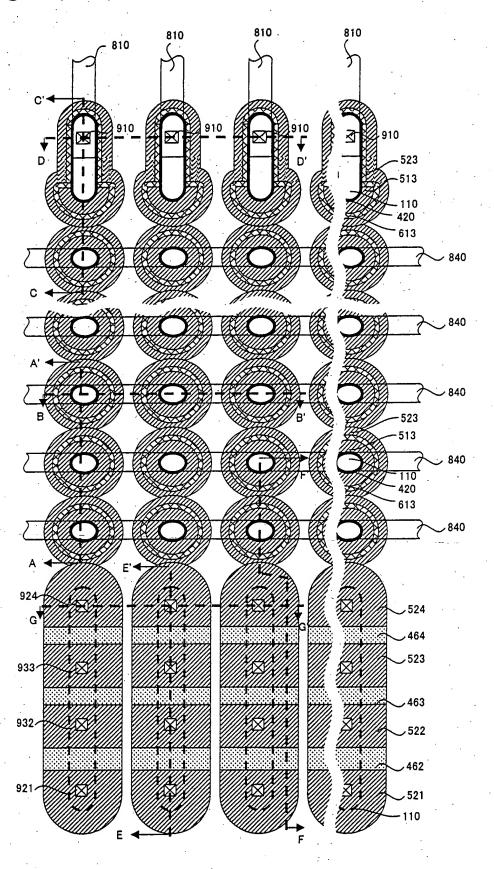


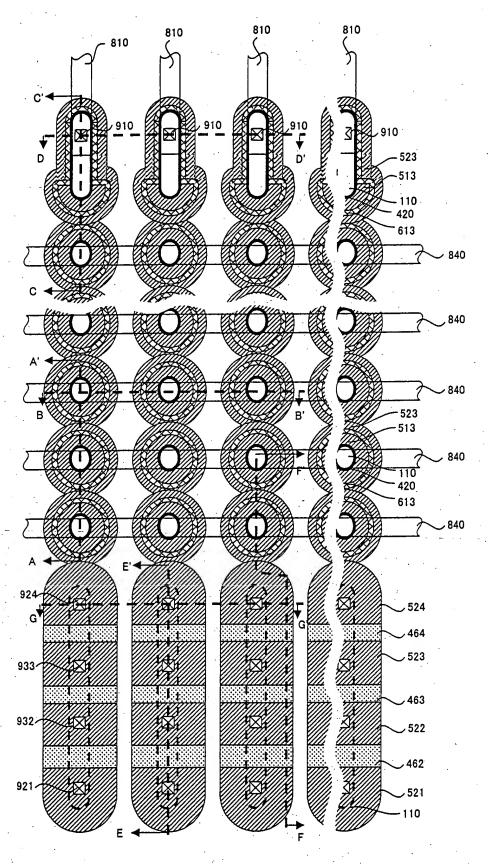


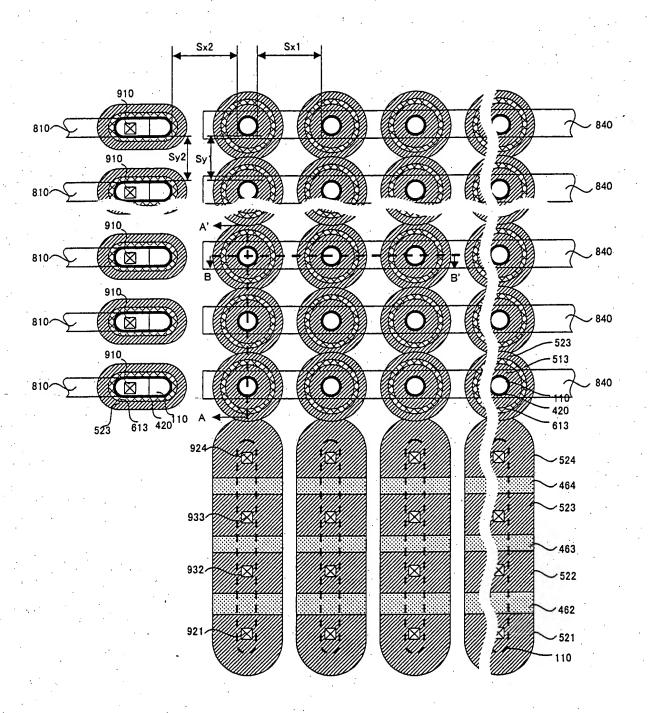


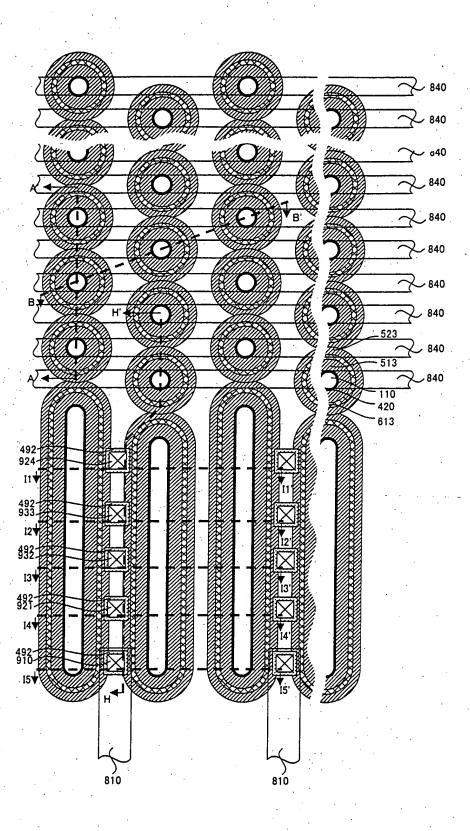


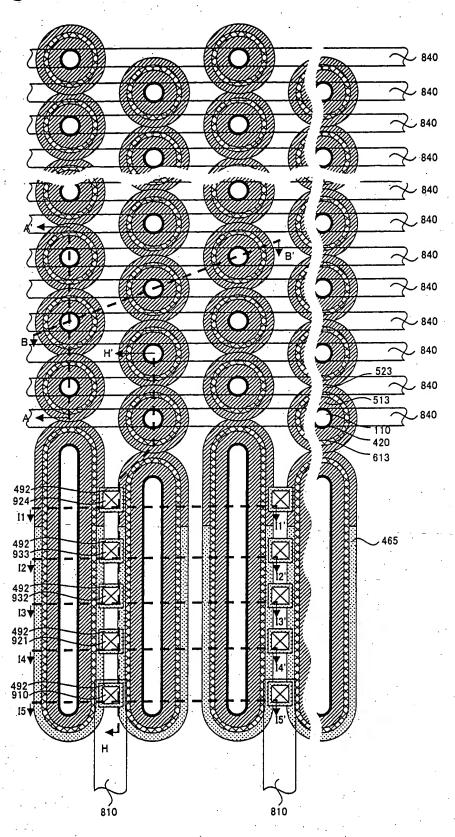


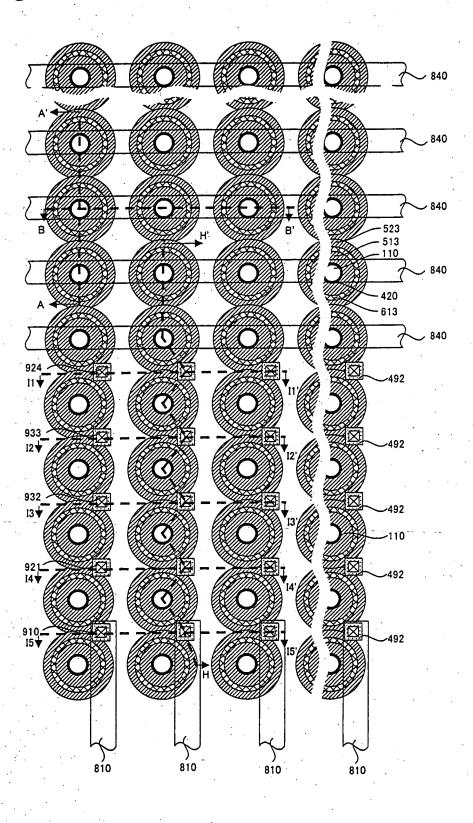


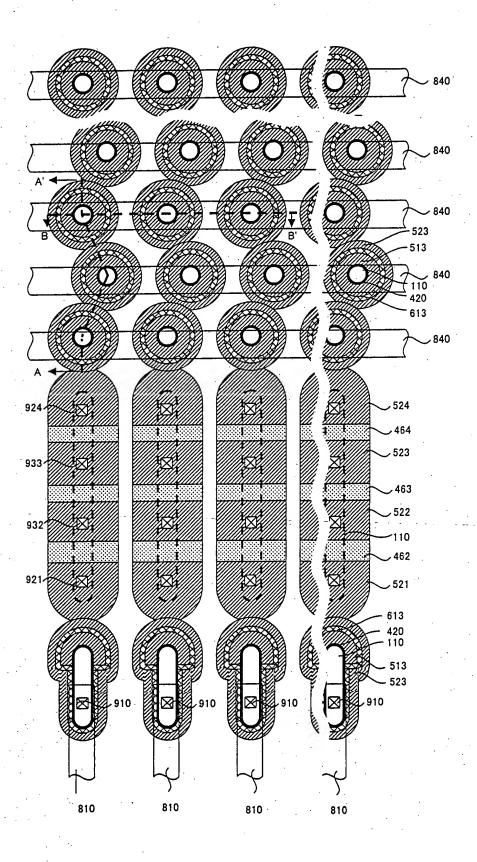


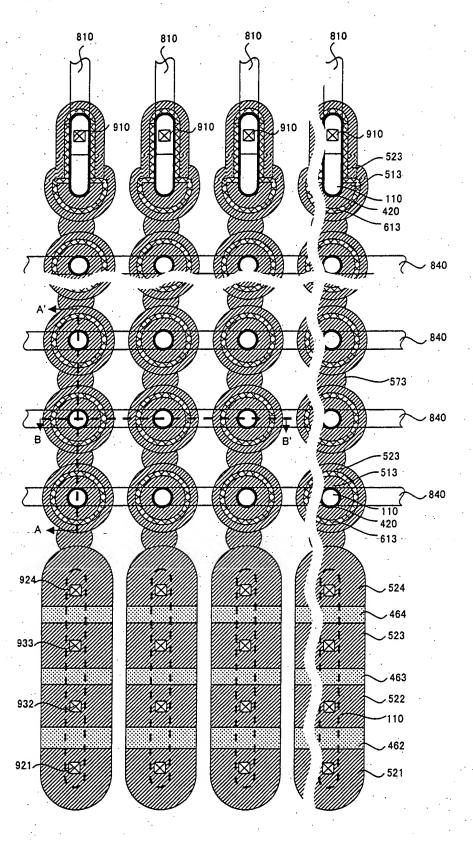


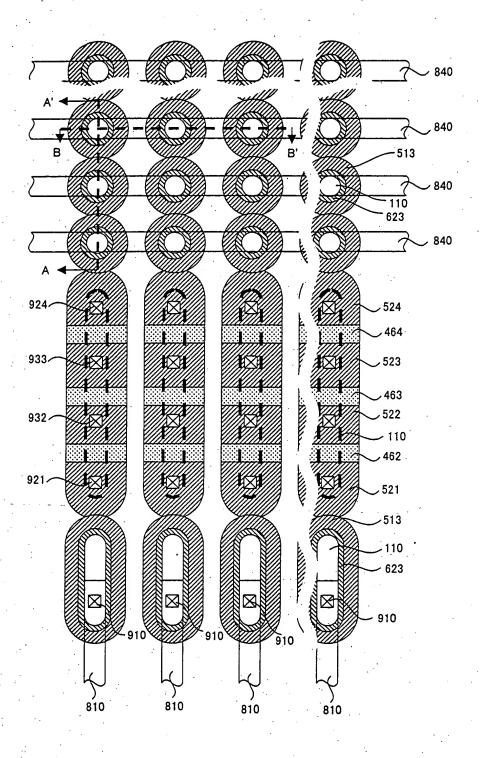


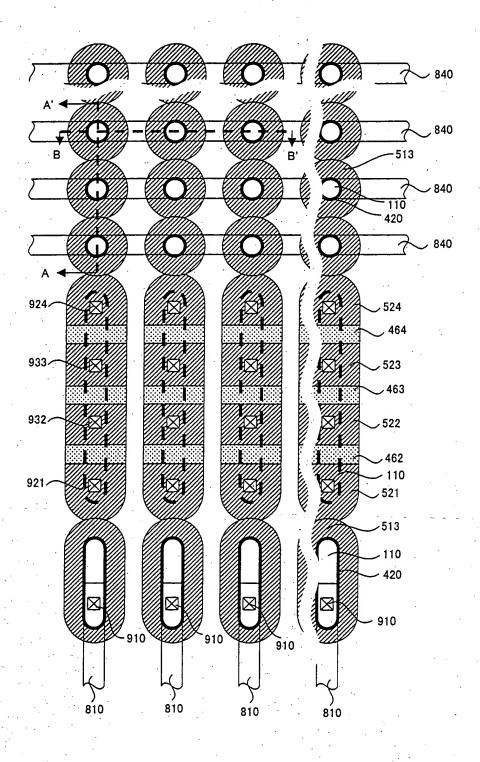


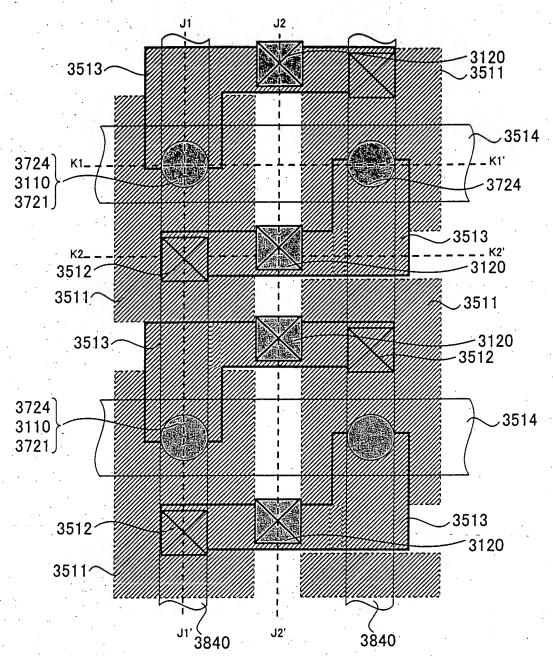


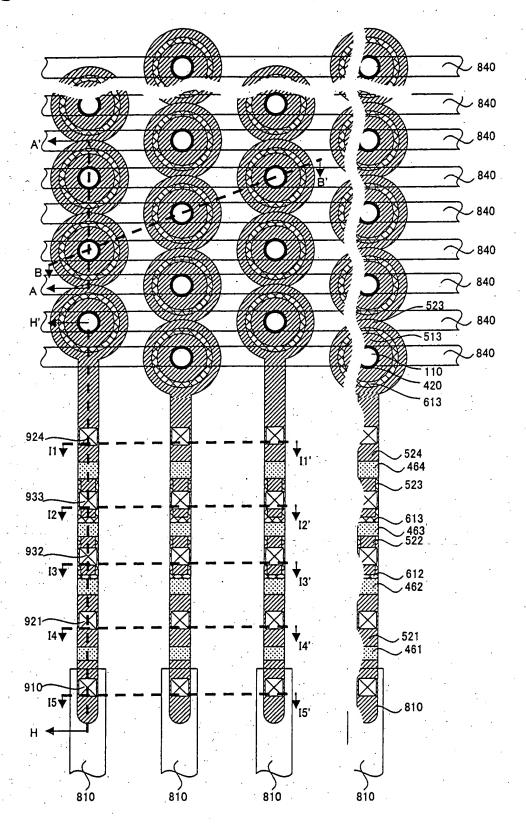


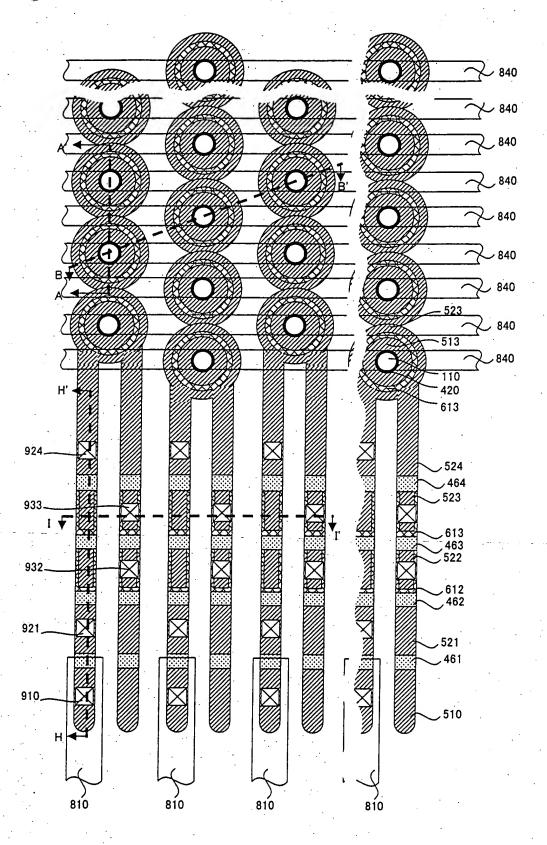


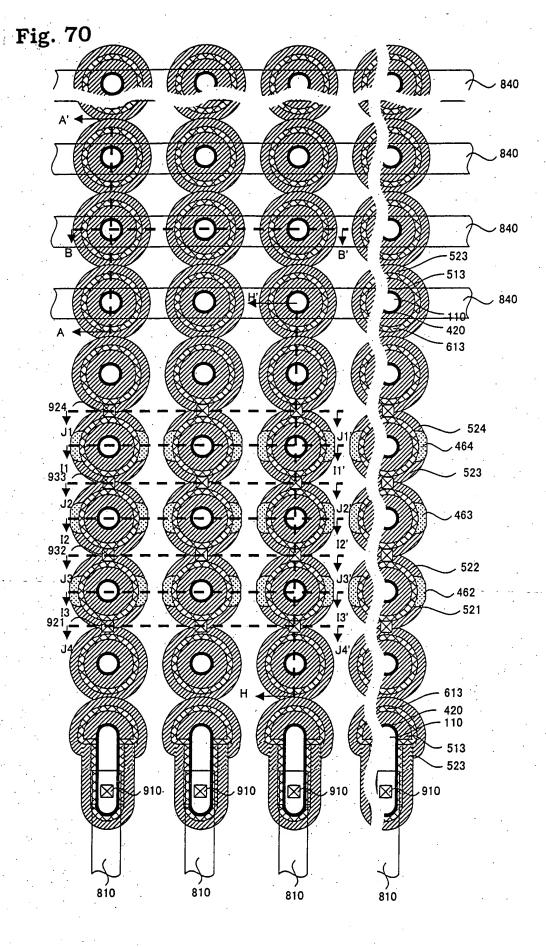


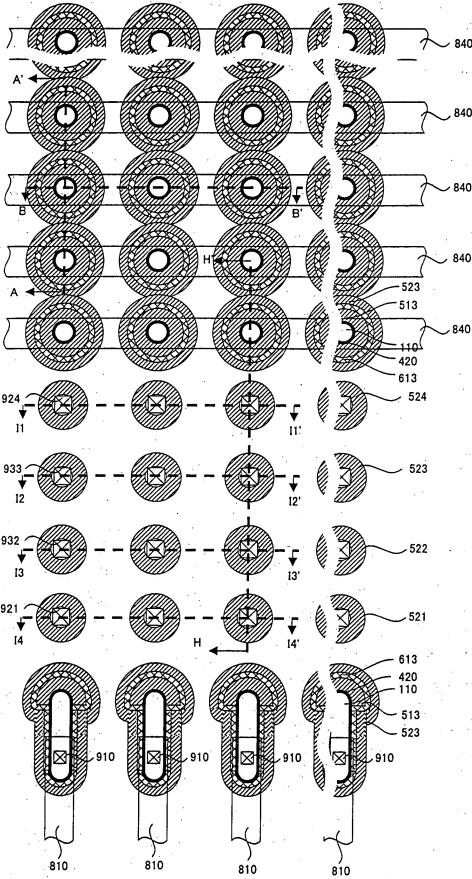


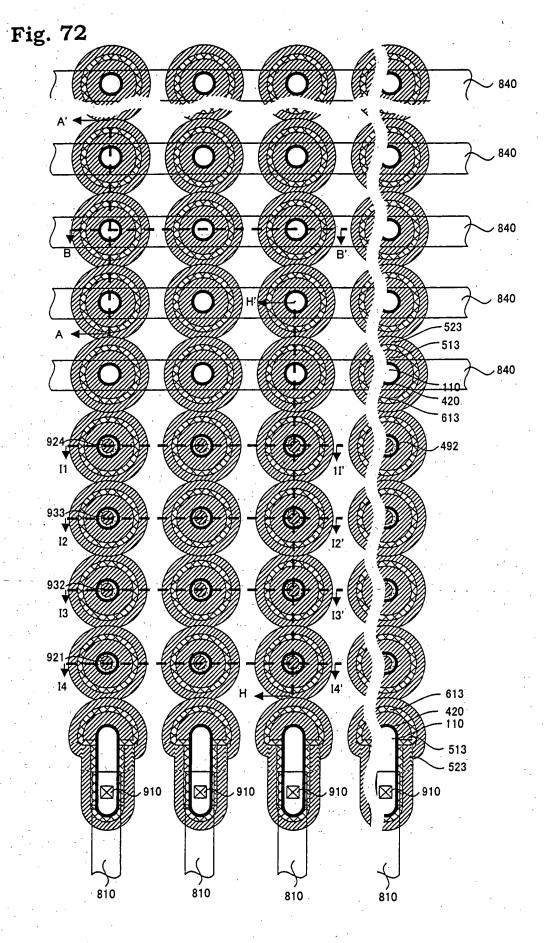


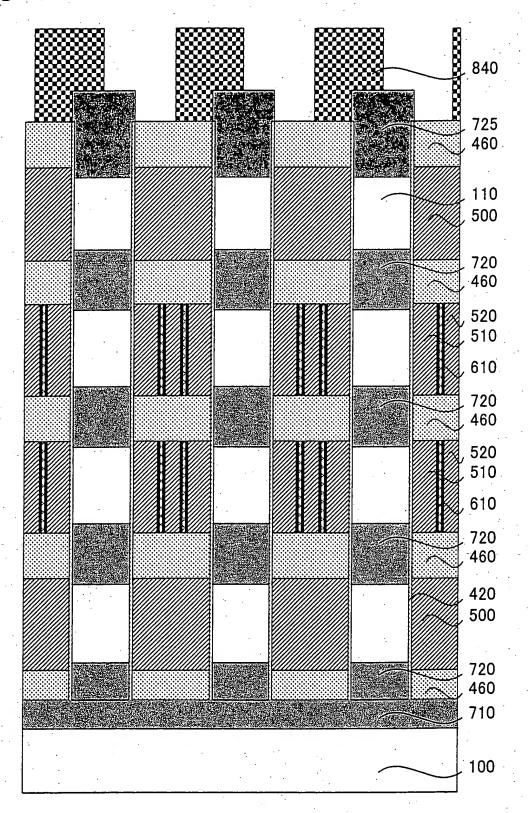


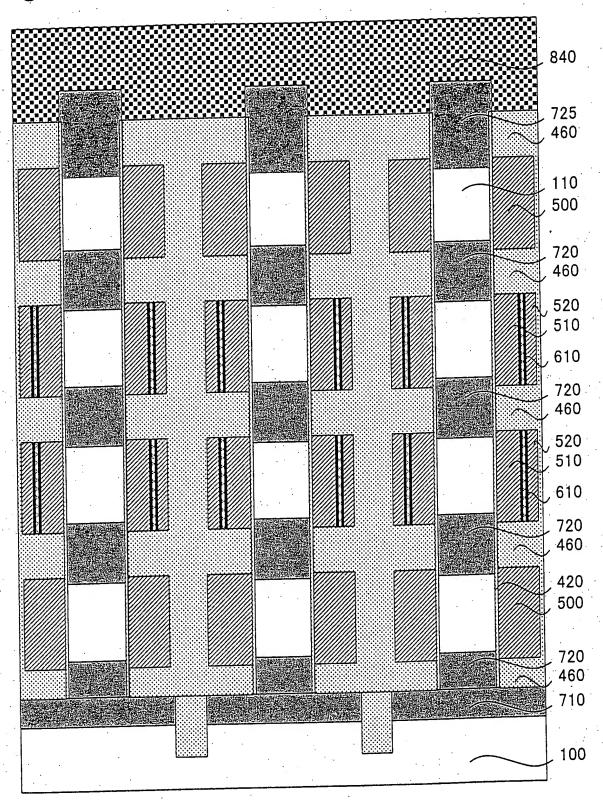


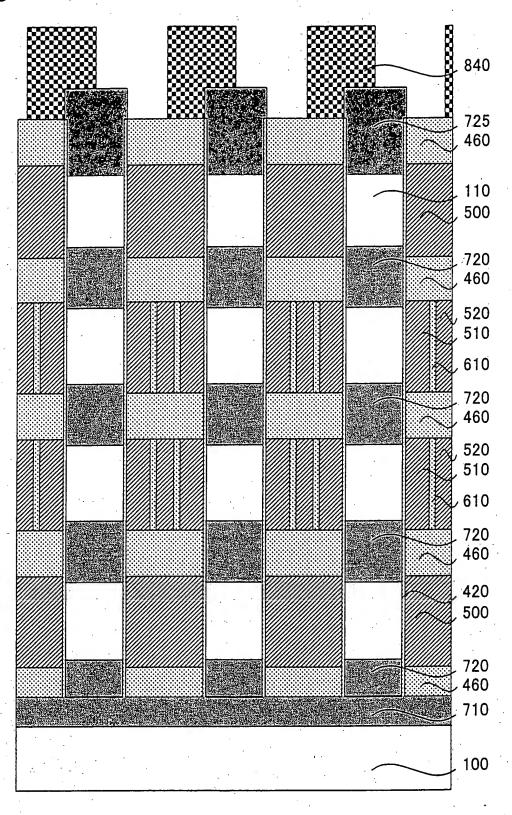


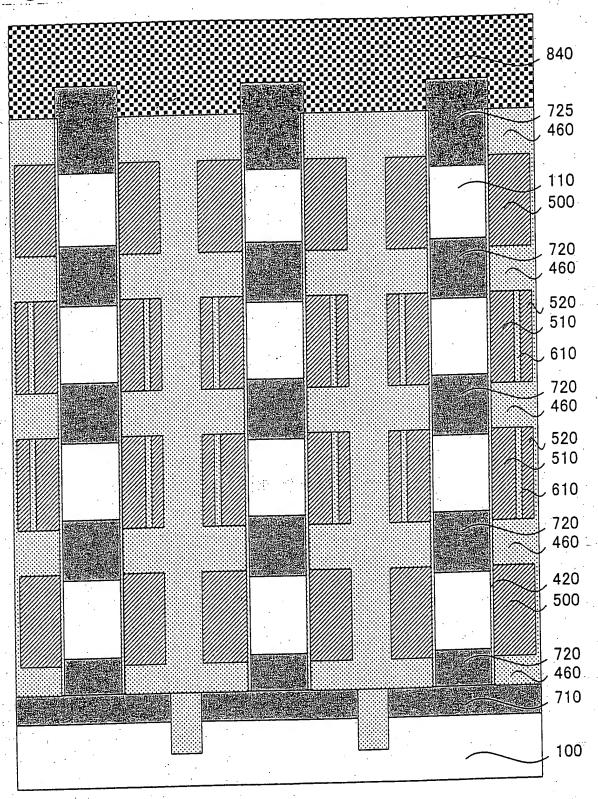


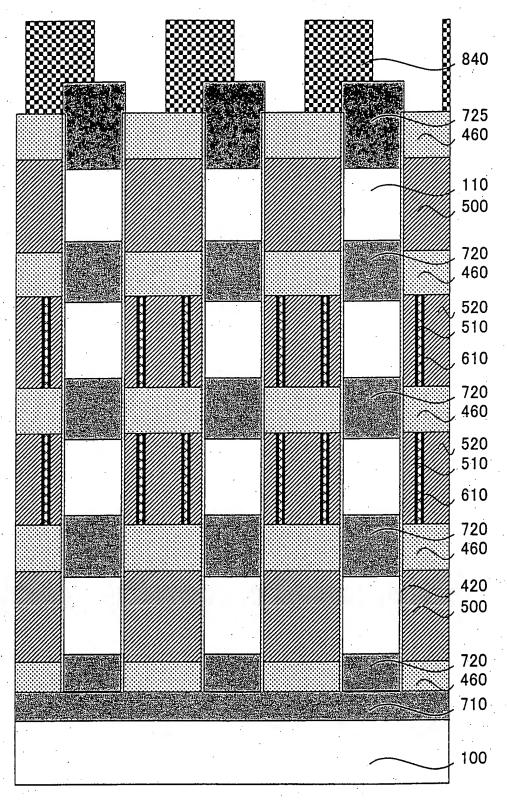


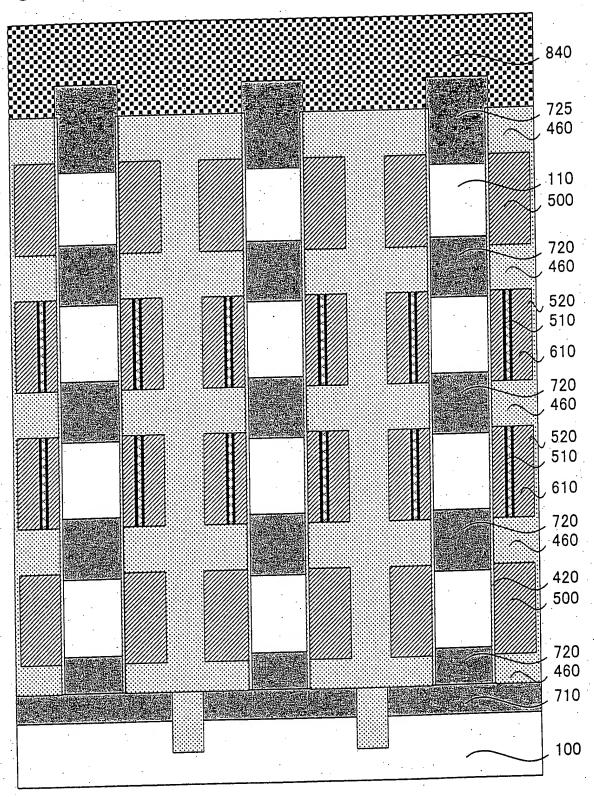


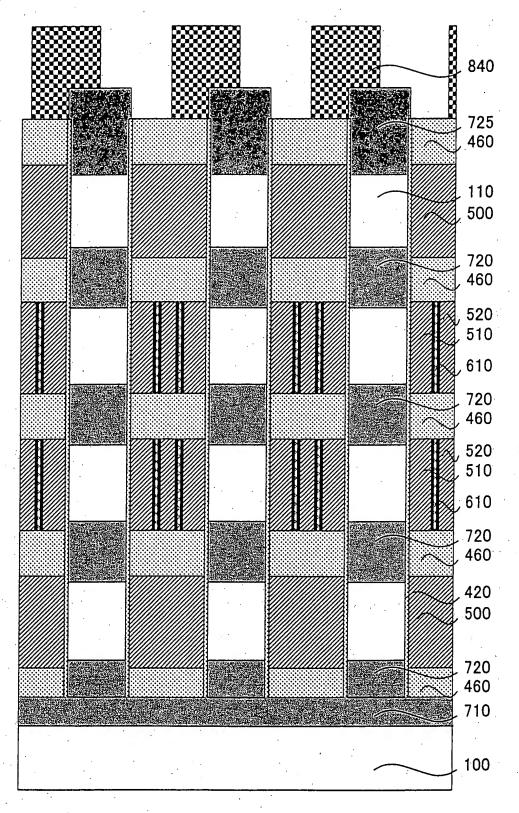


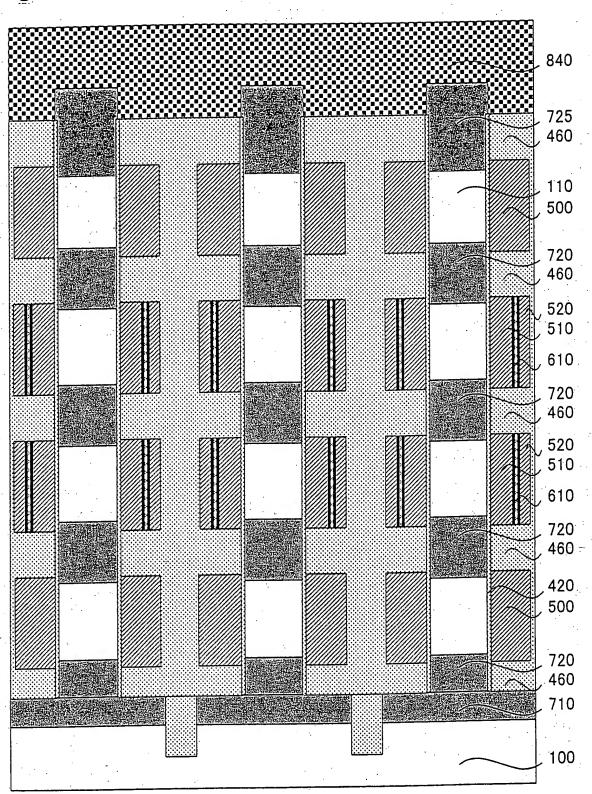


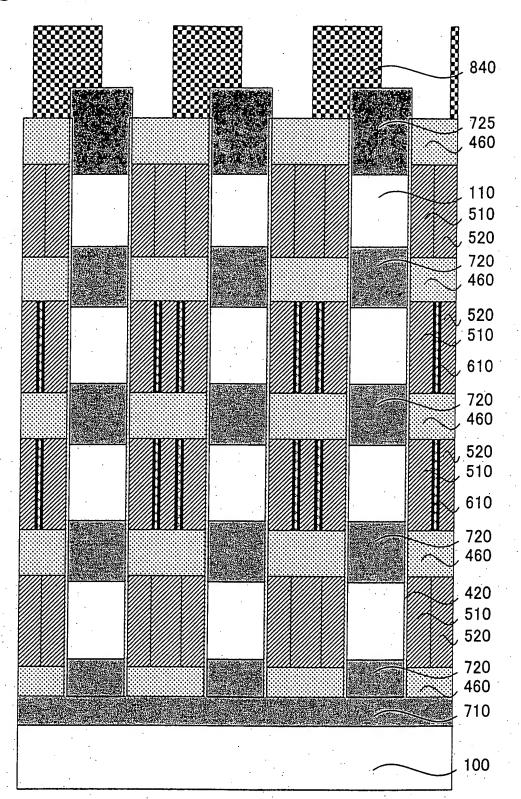


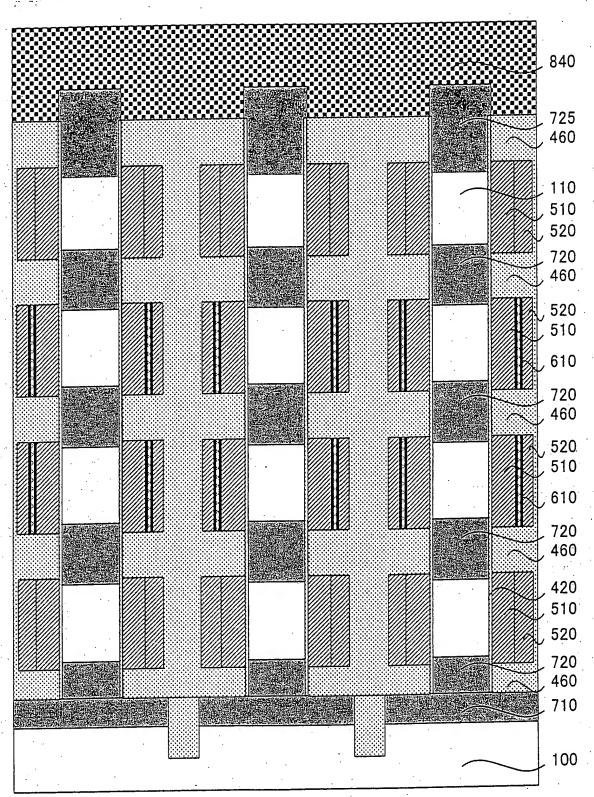


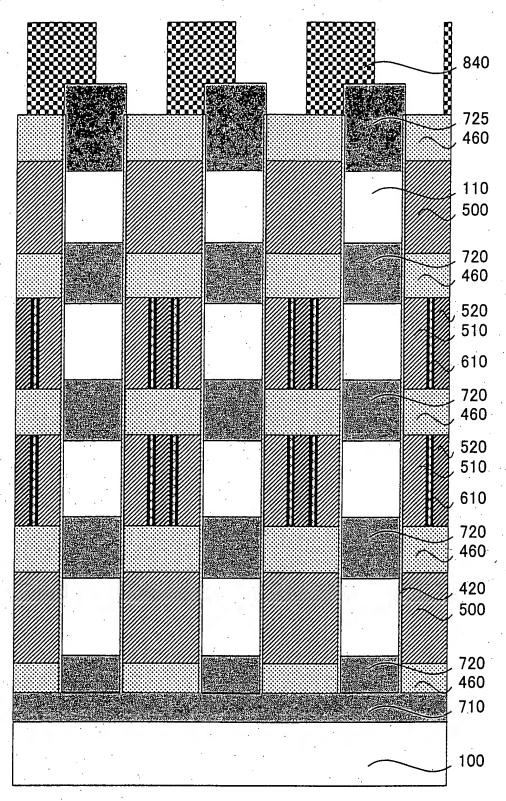


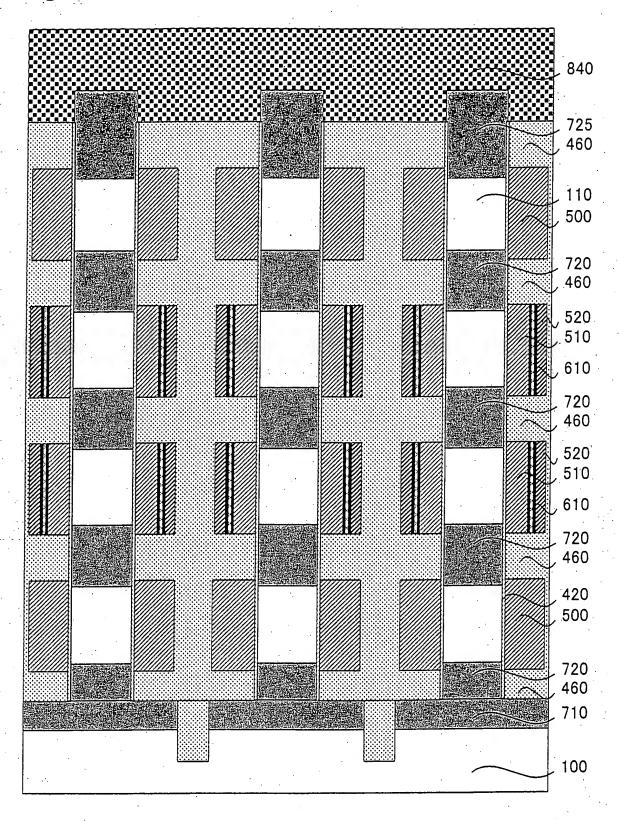


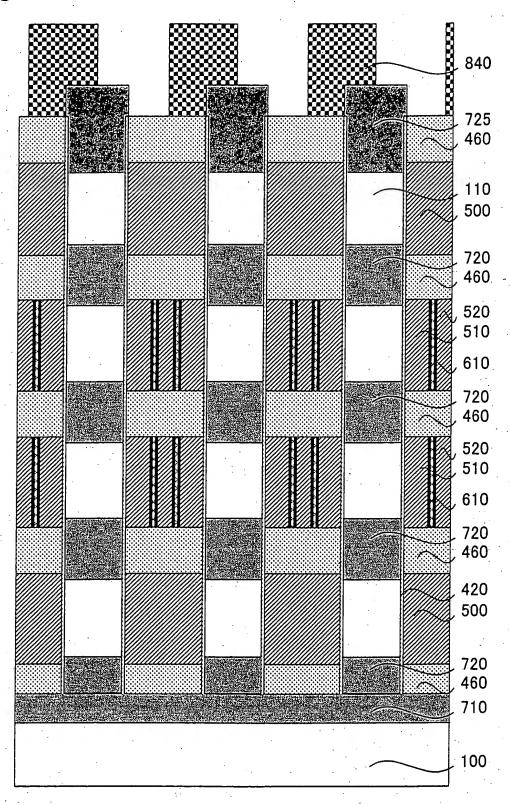


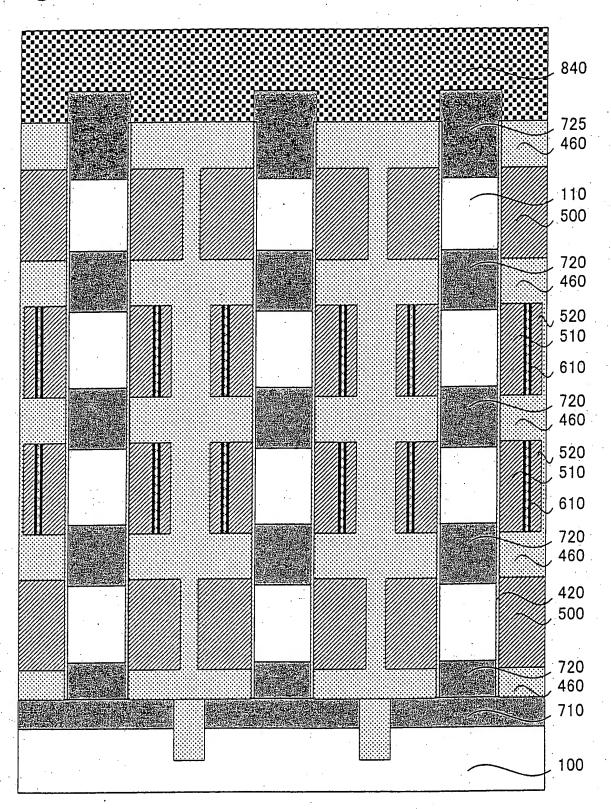


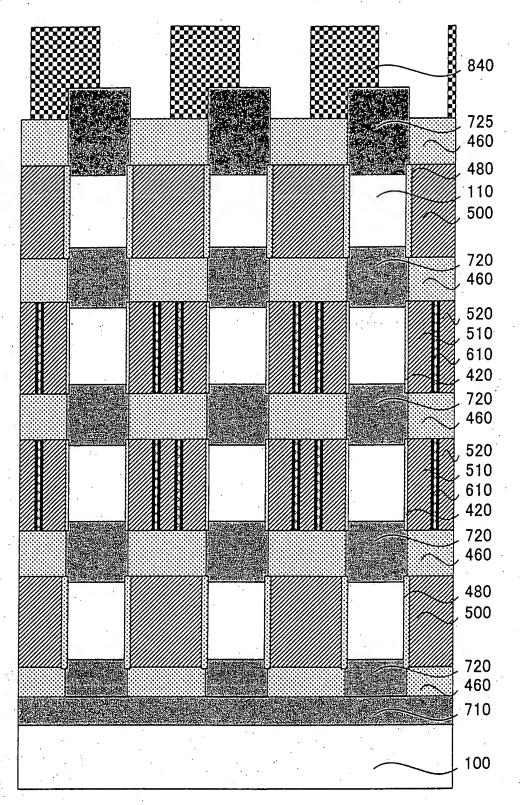












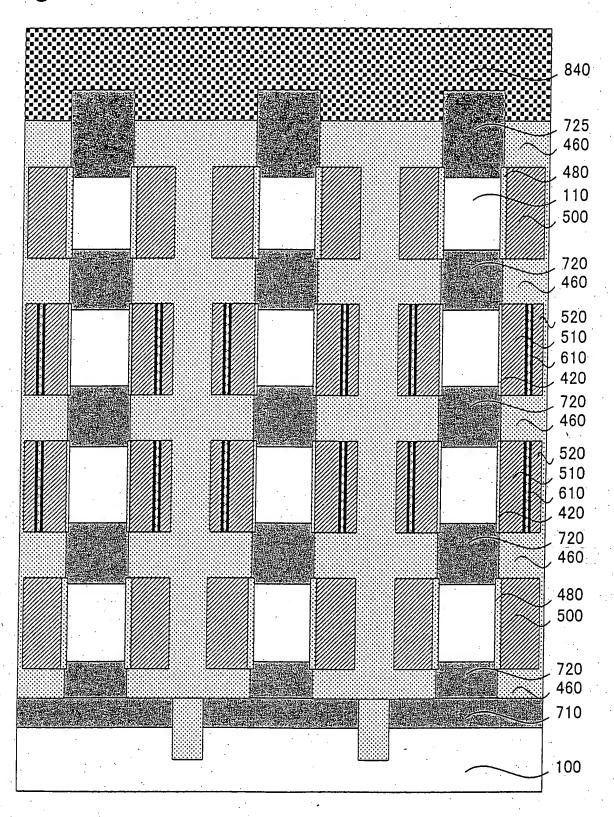


Fig. 89

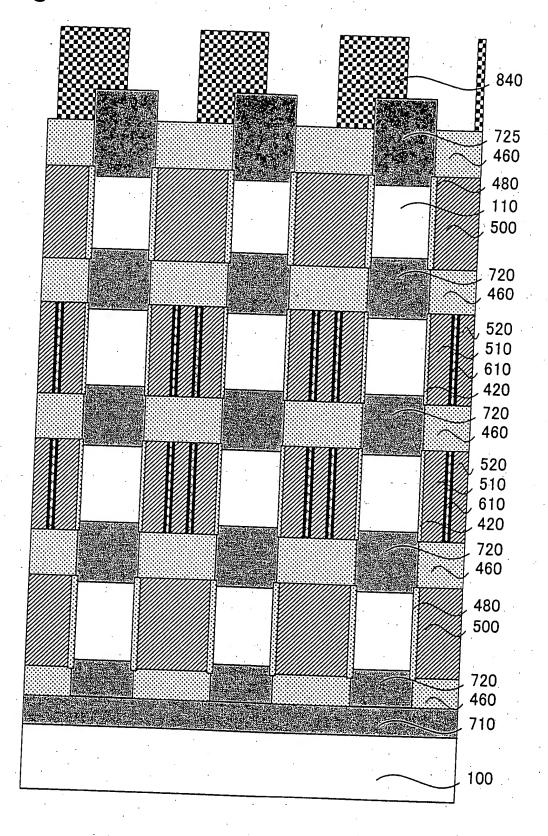


Fig. 90

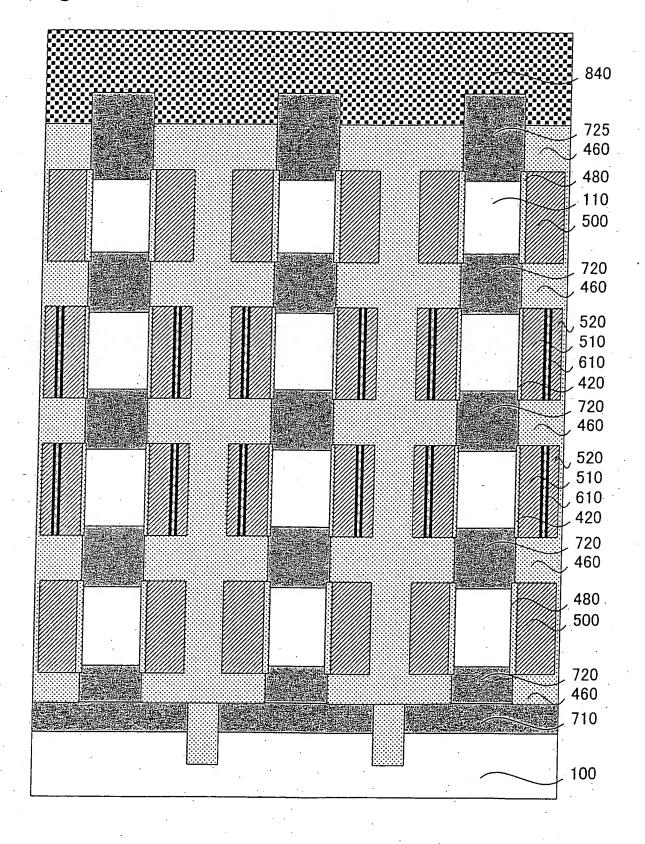
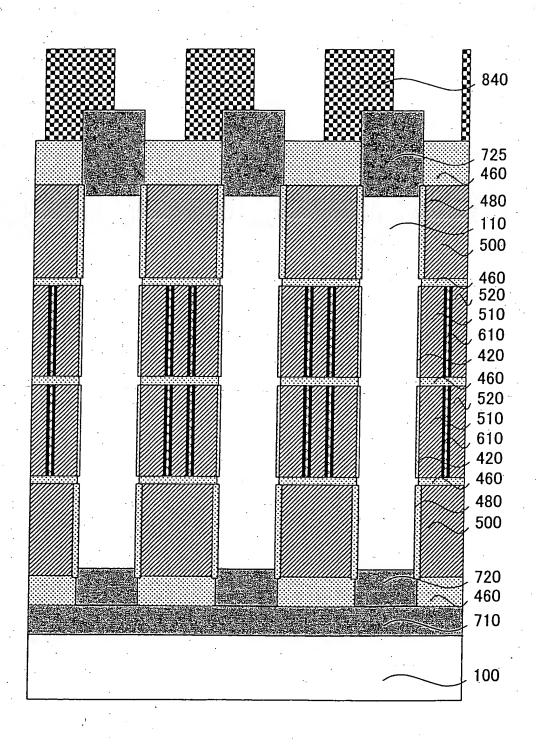


Fig. 91



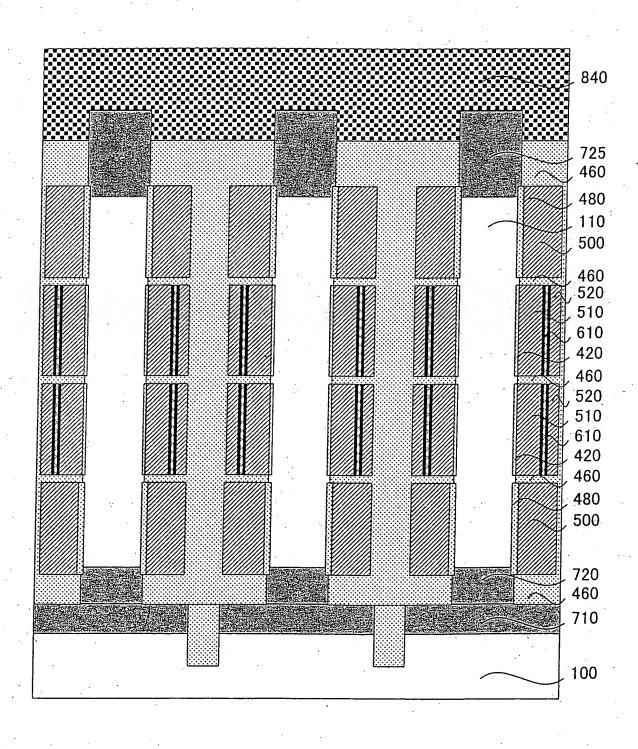


Fig. 93

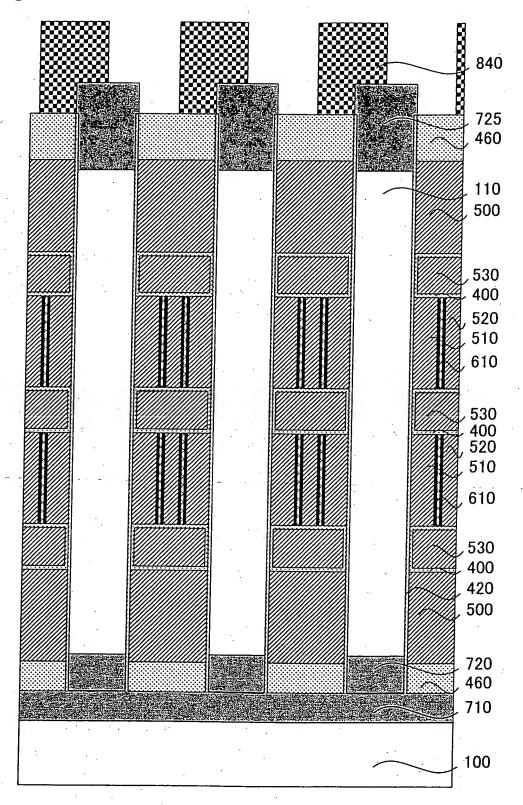


Fig. 94

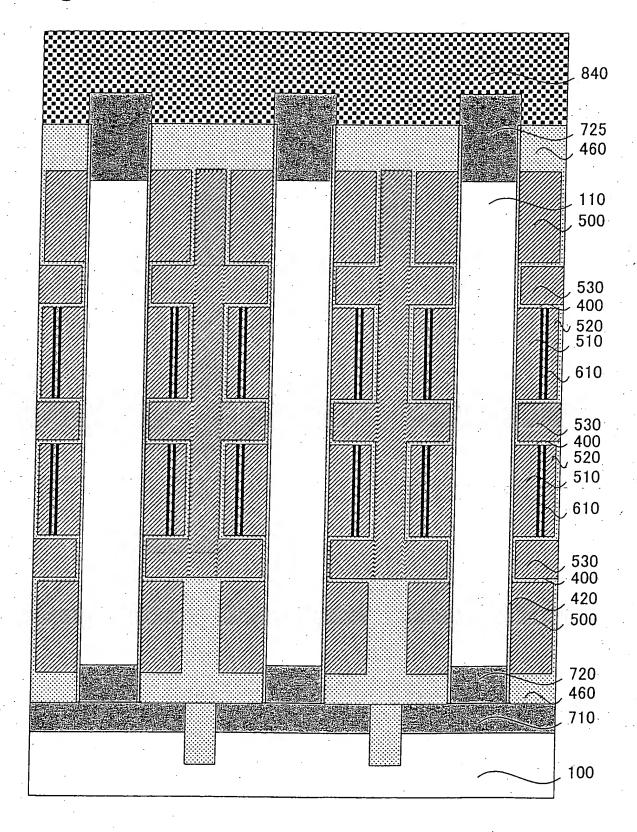


Fig. 95

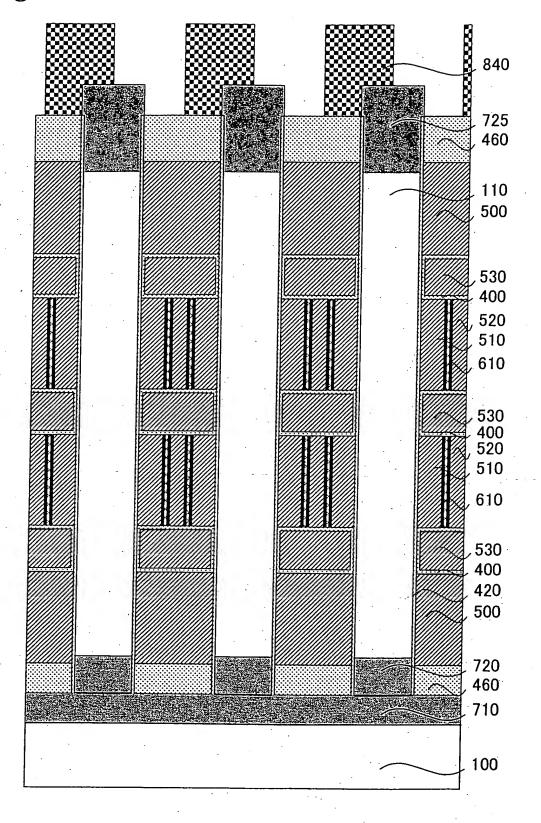


Fig. 96

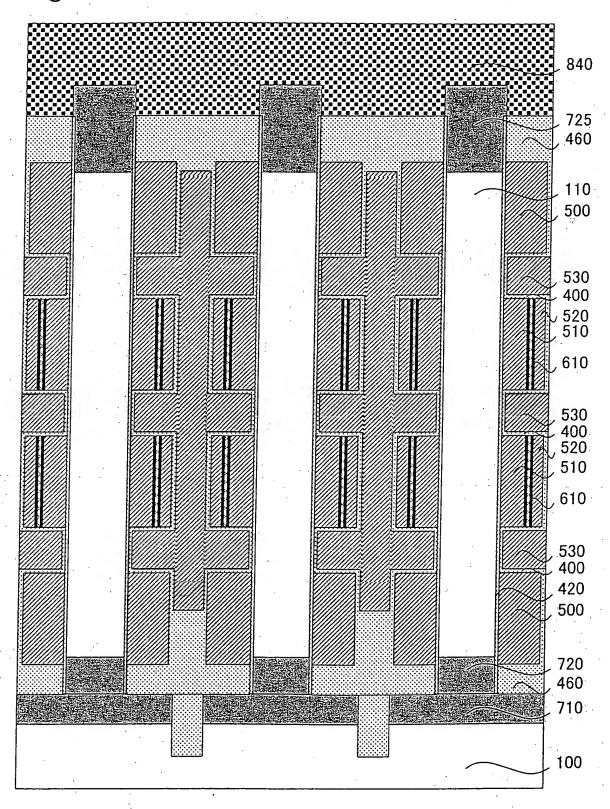
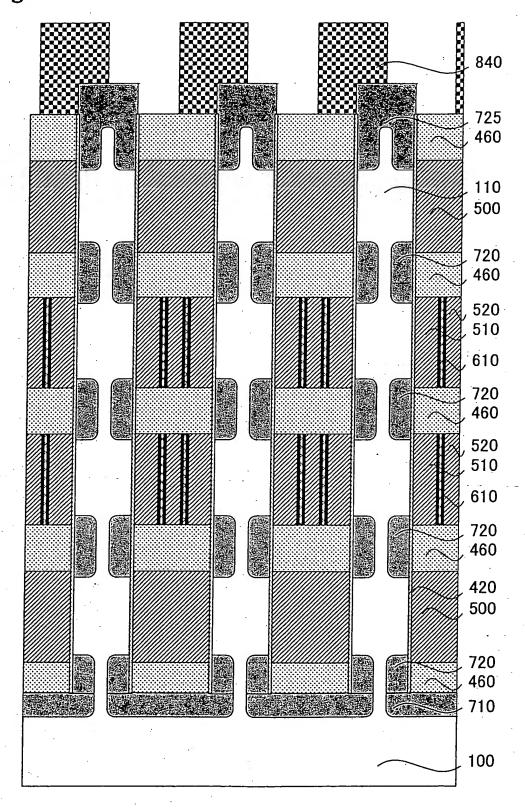


Fig. 97



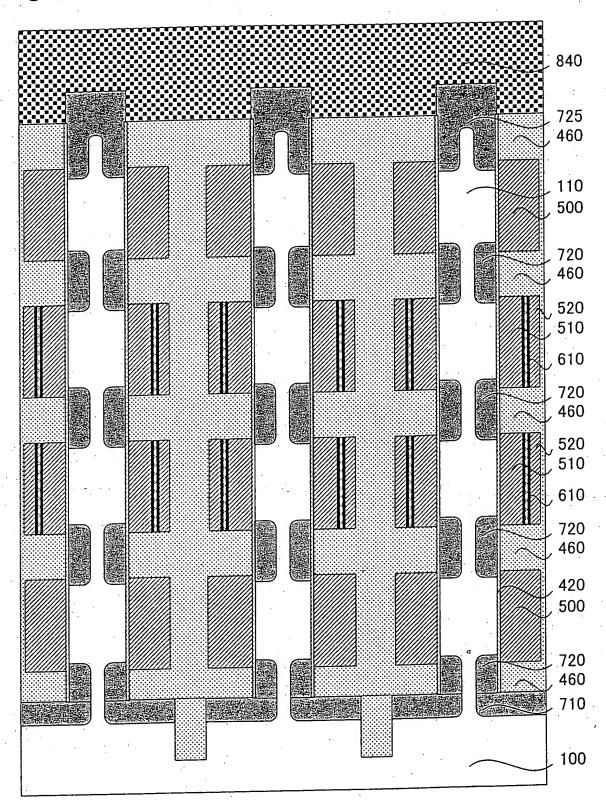


Fig. 99

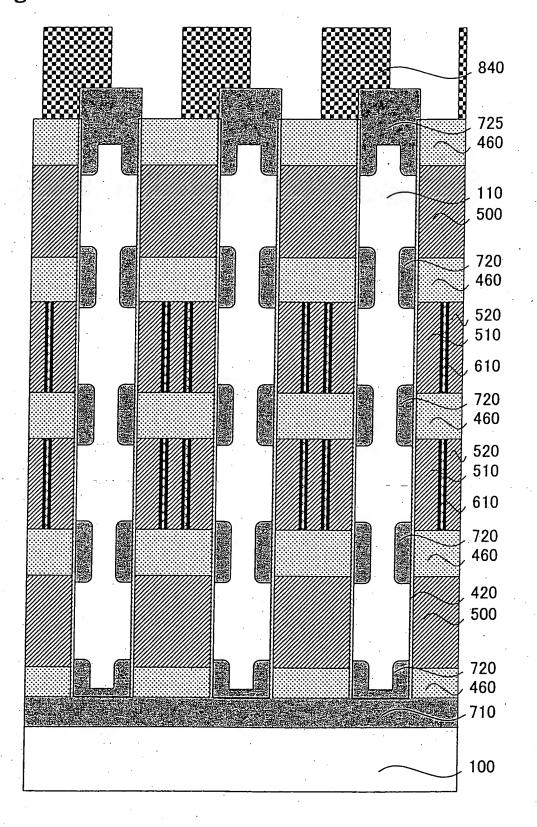
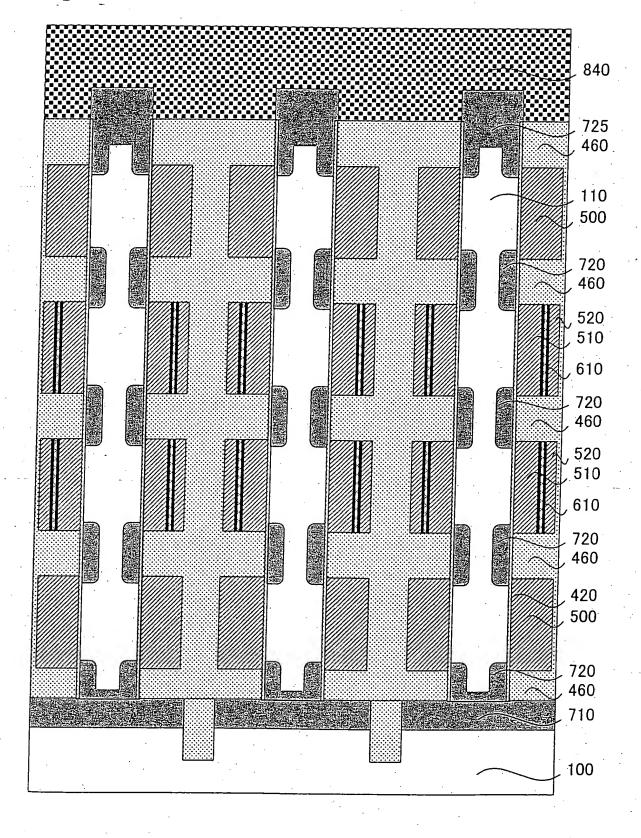
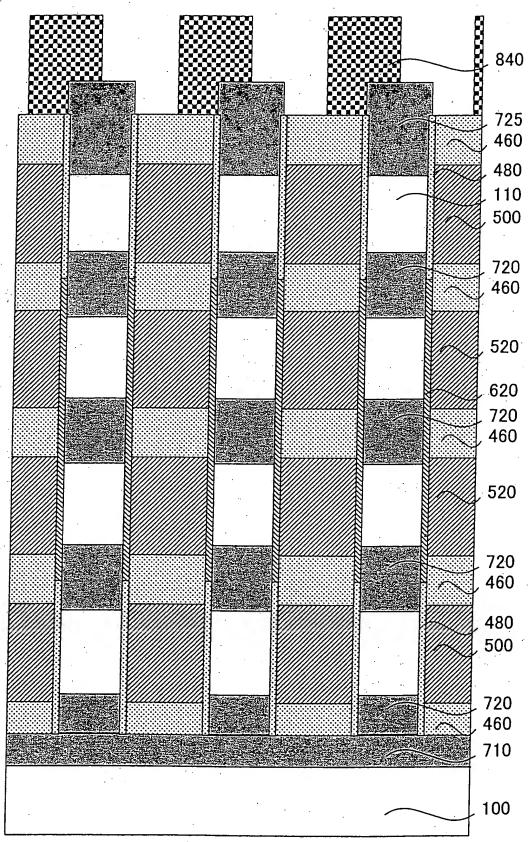
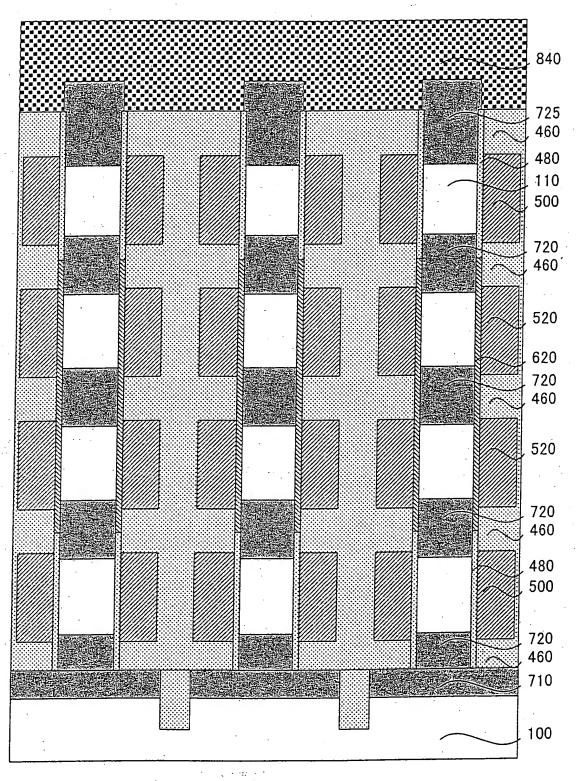
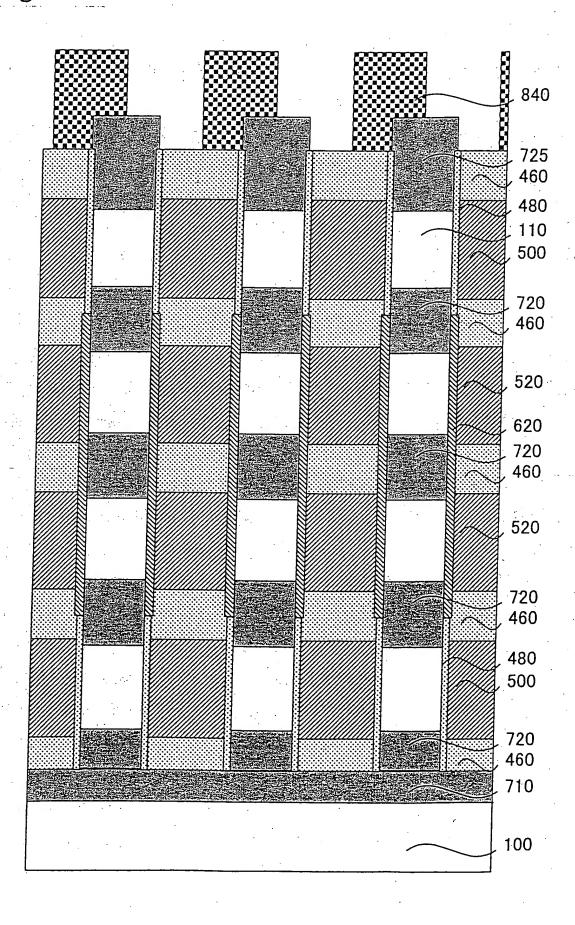


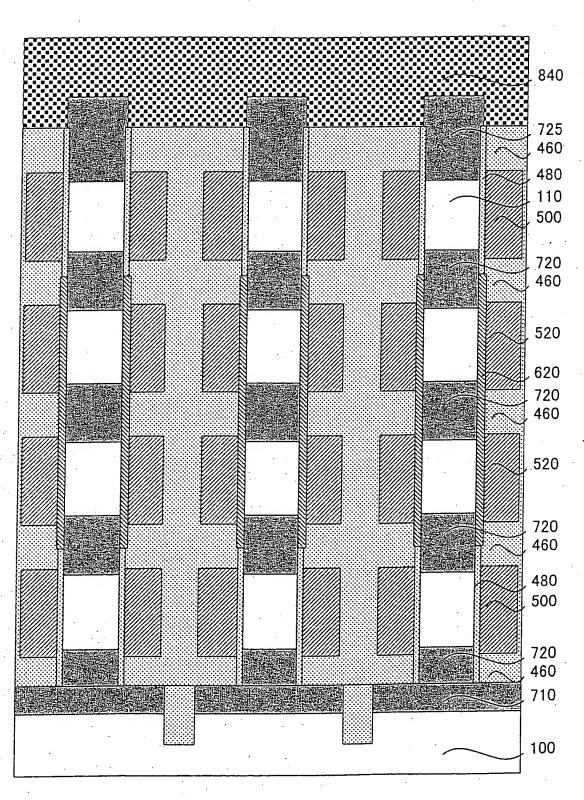
Fig. 100











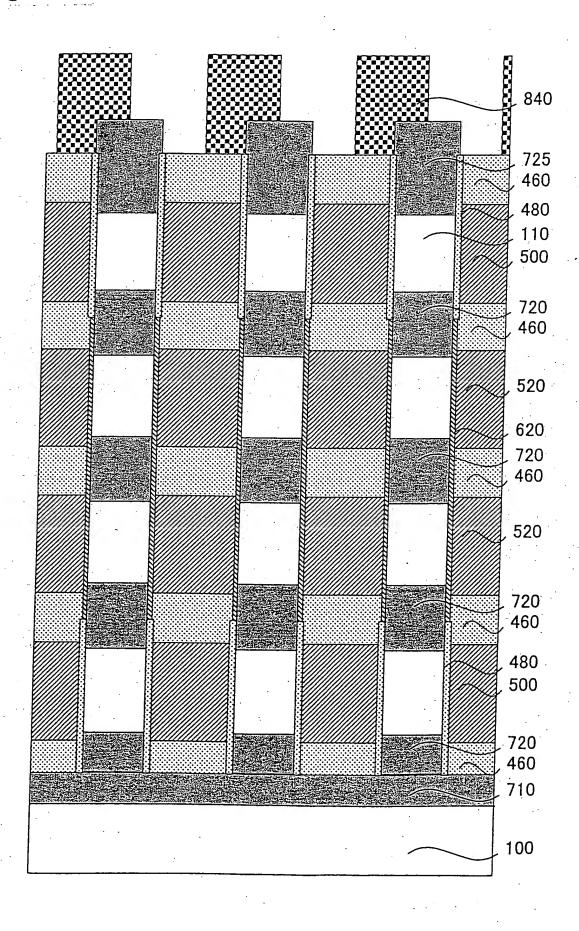


Fig. 106

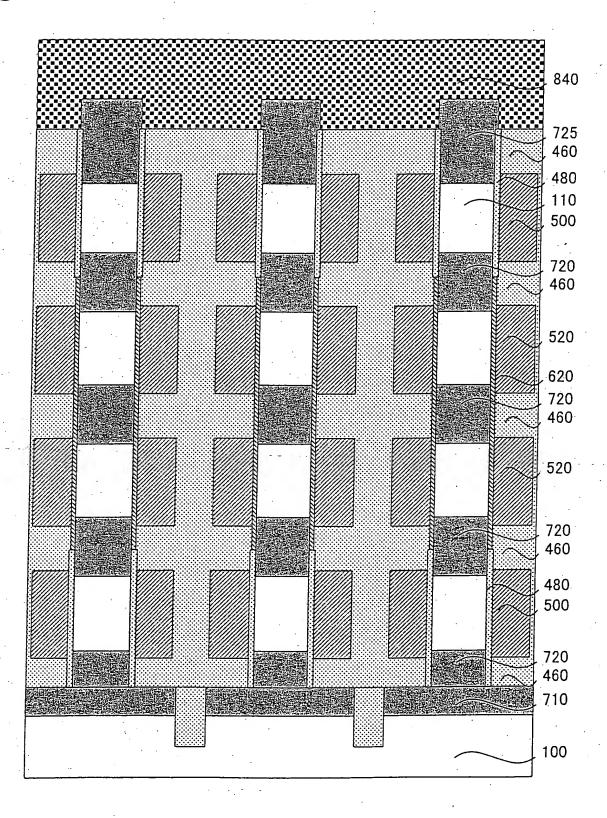
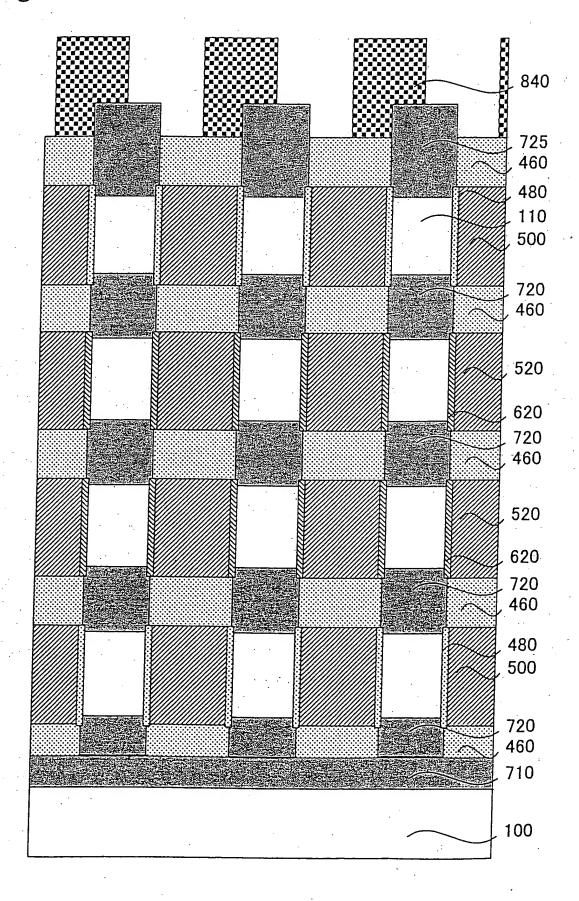
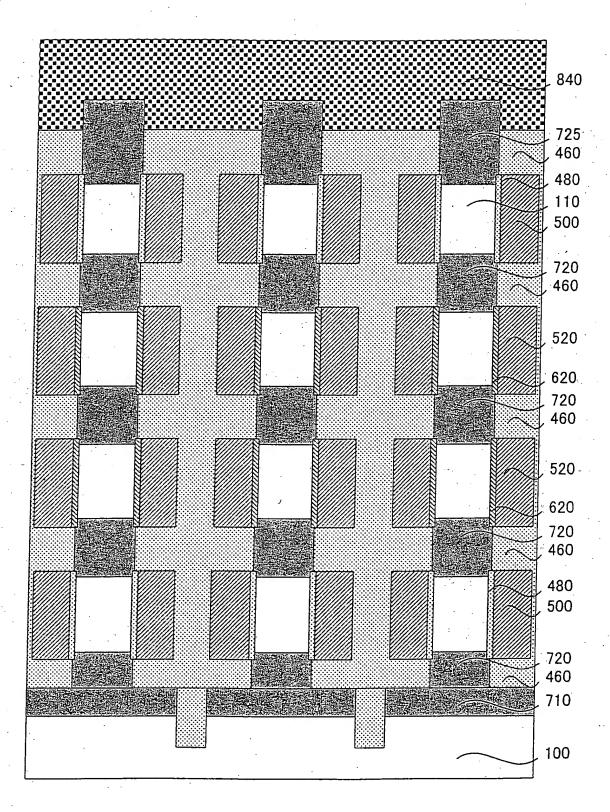


Fig. 107





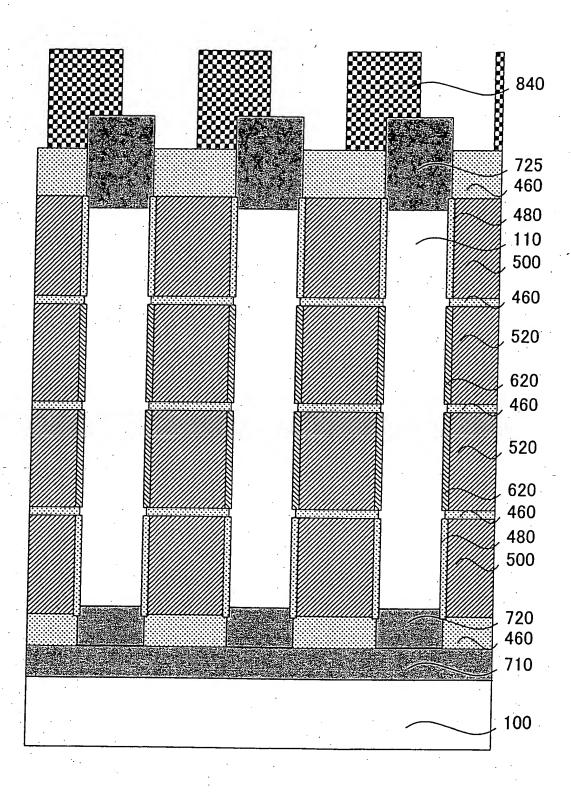


Fig. 110

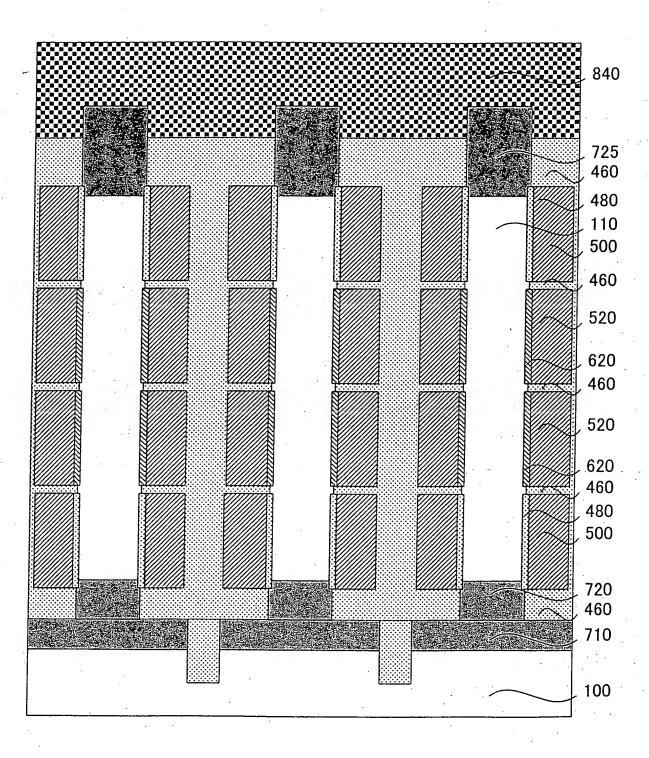


Fig. 111

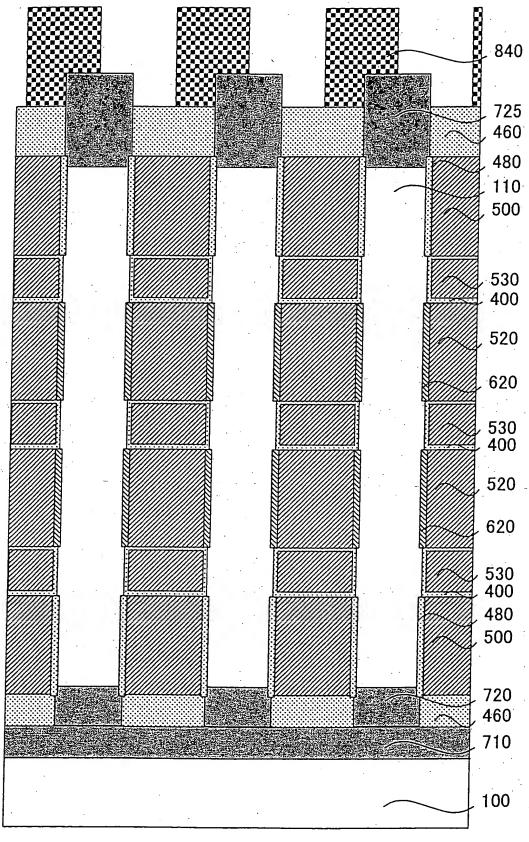
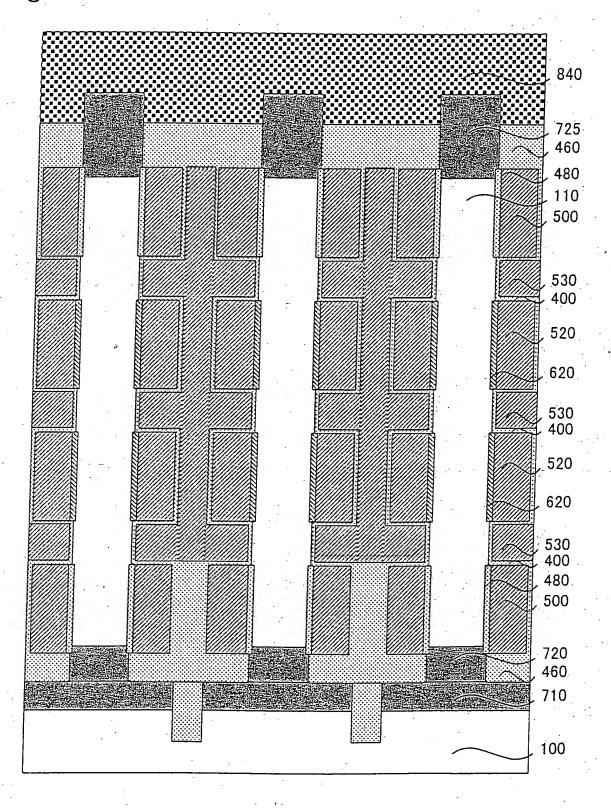


Fig. 112



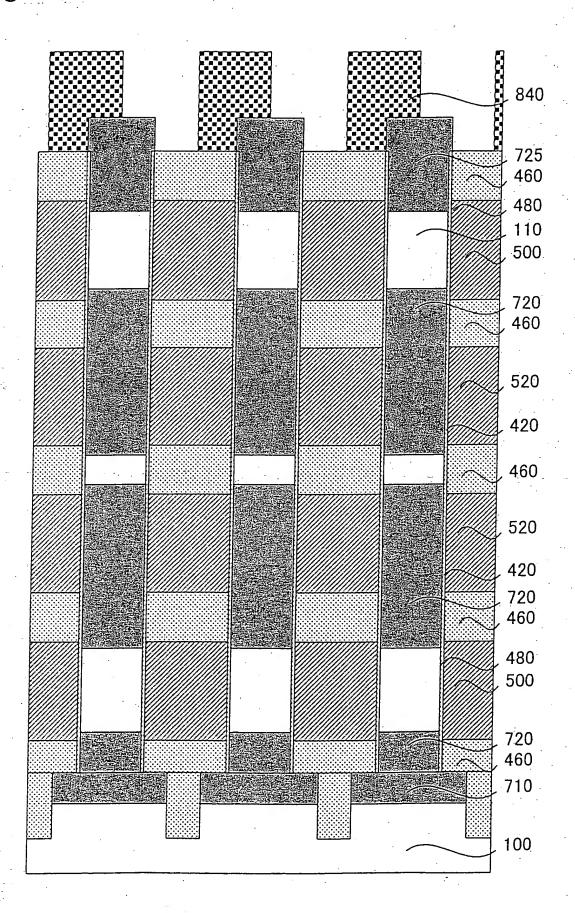
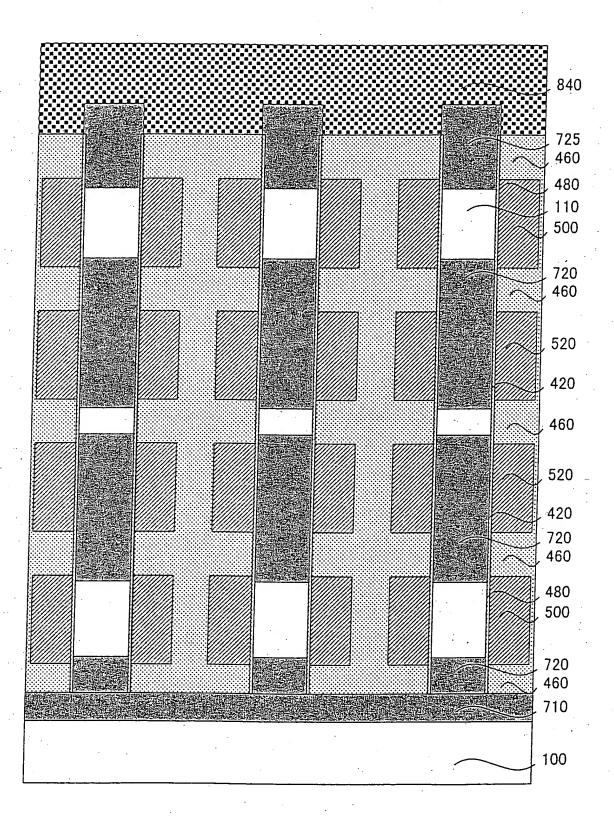


Fig. 114



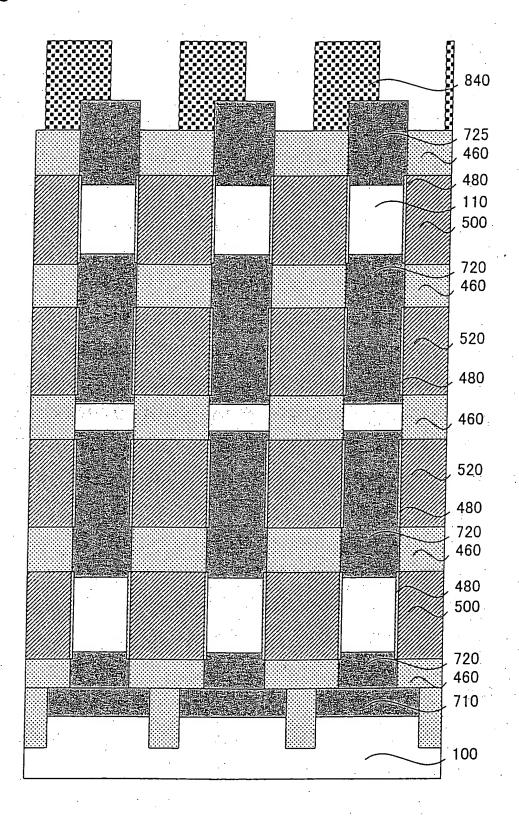
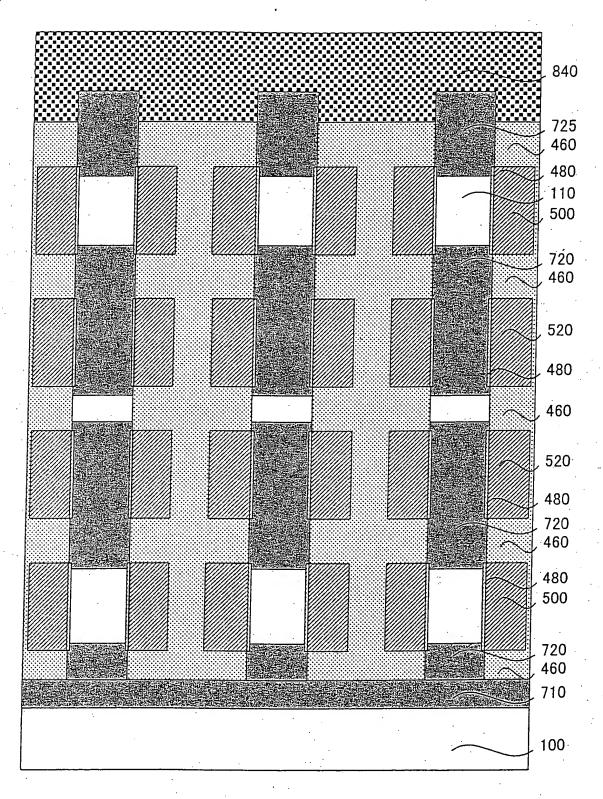
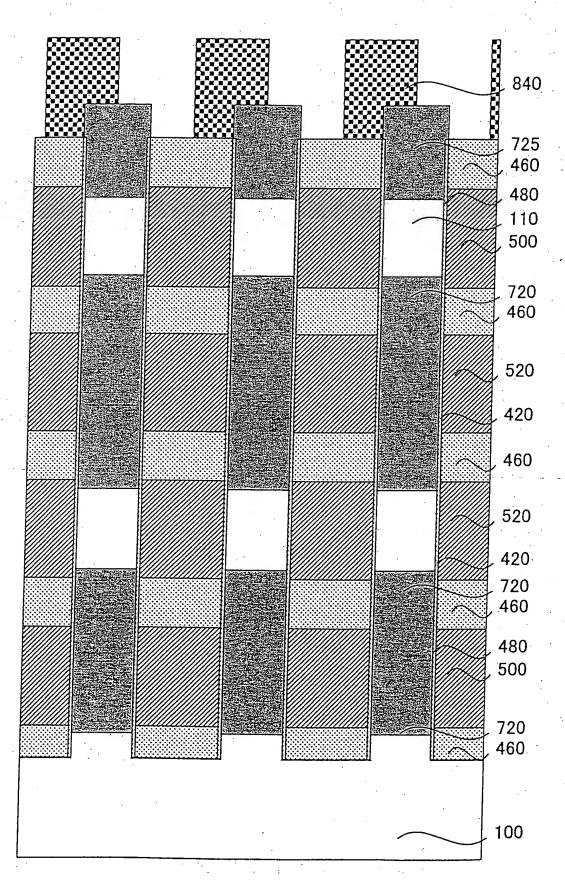


Fig. 116





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Fig. 118

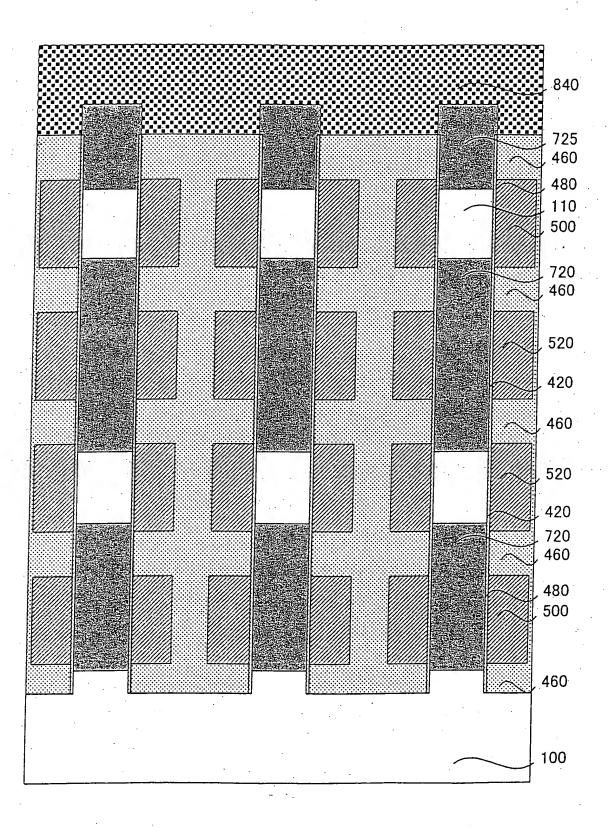


Fig. 119

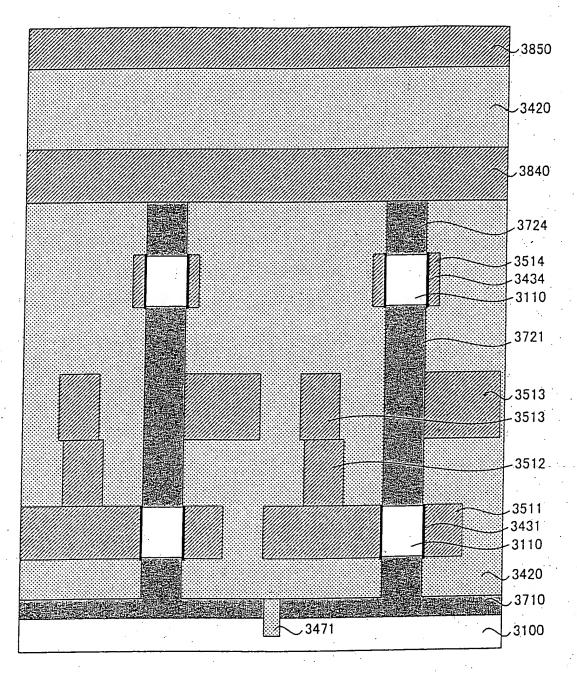


Fig. 120

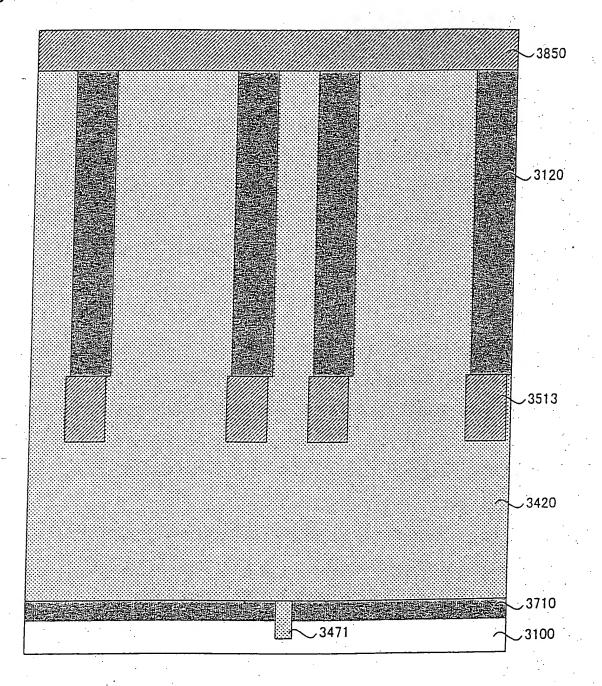


Fig. 121

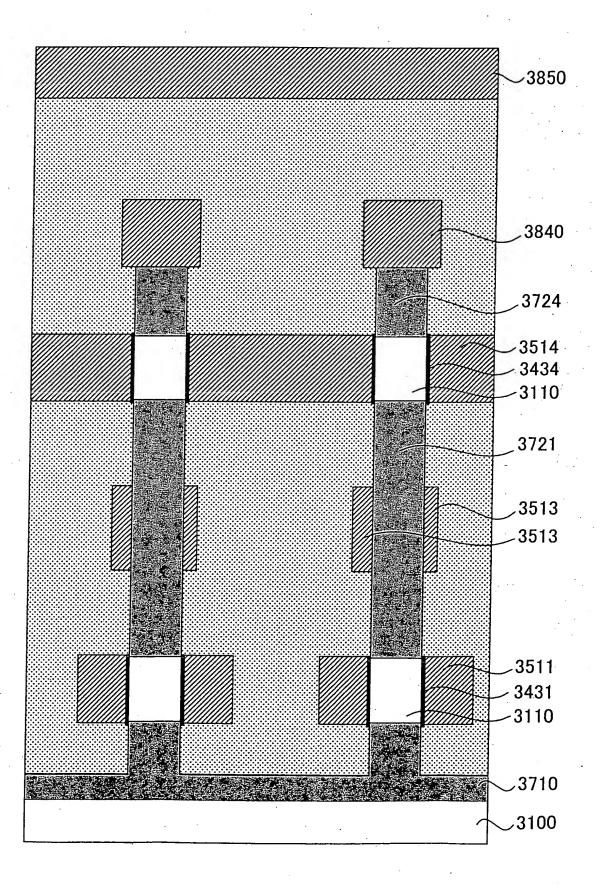
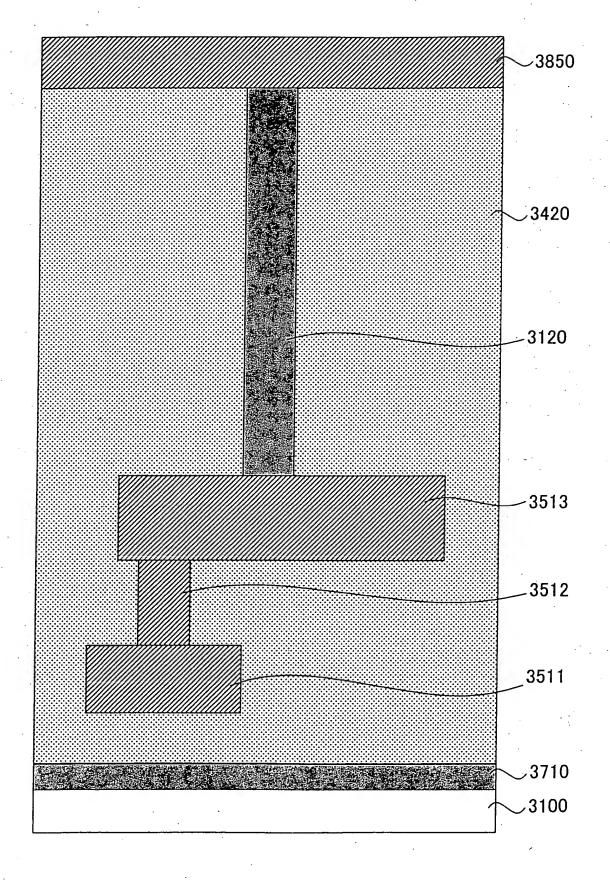
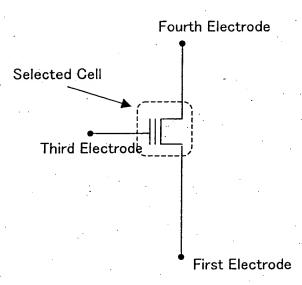
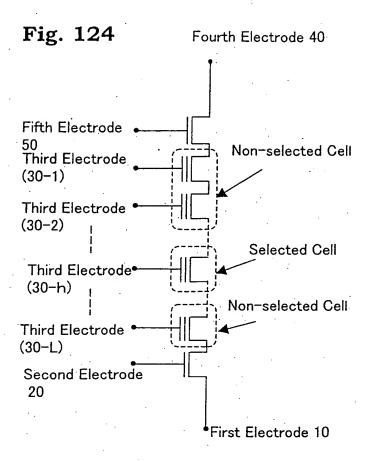


Fig. 122







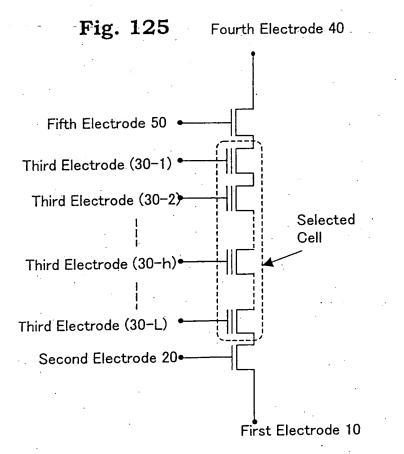


Fig. 126

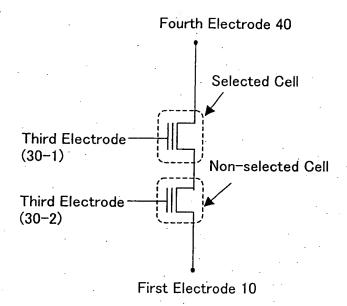
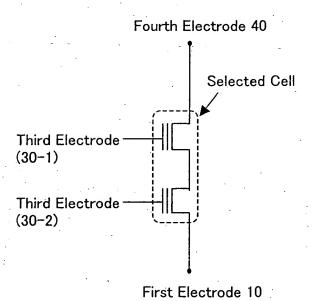
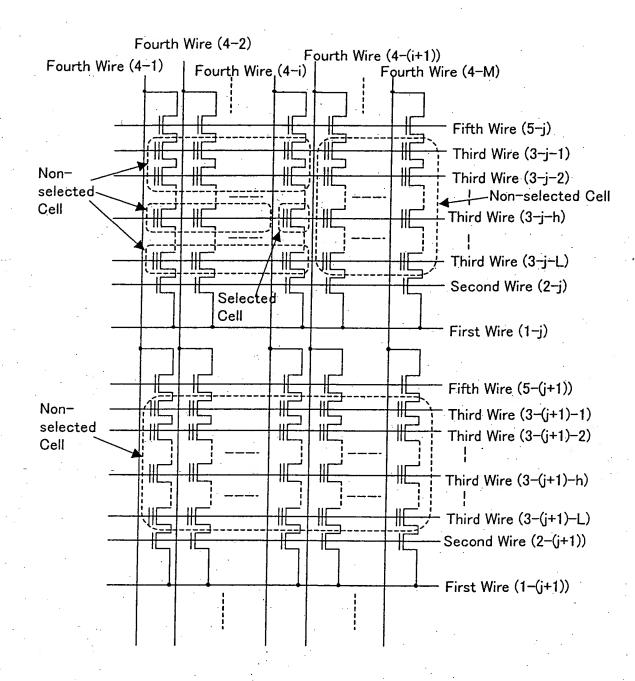
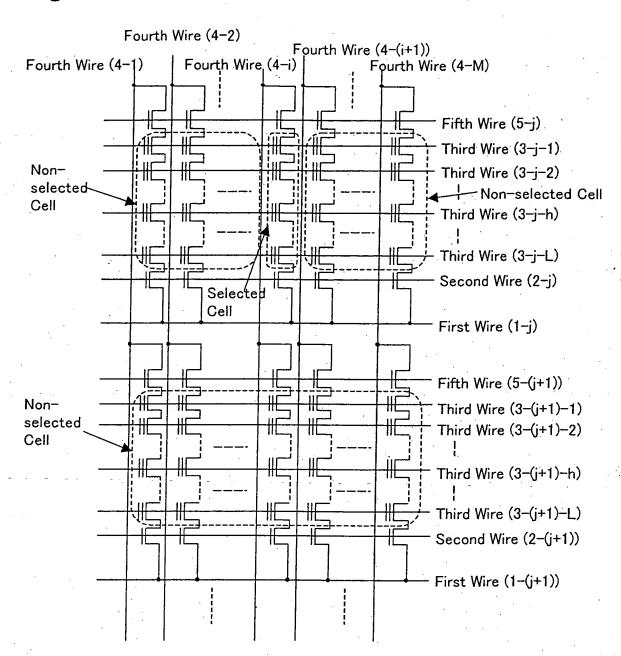


Fig. 127

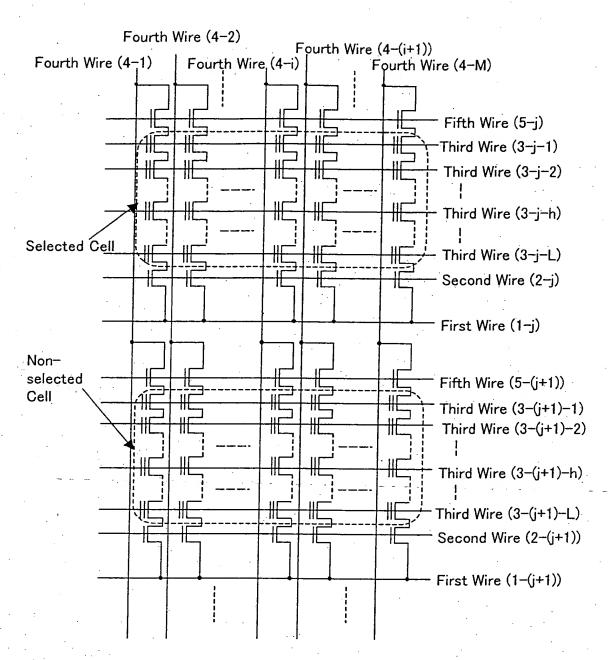


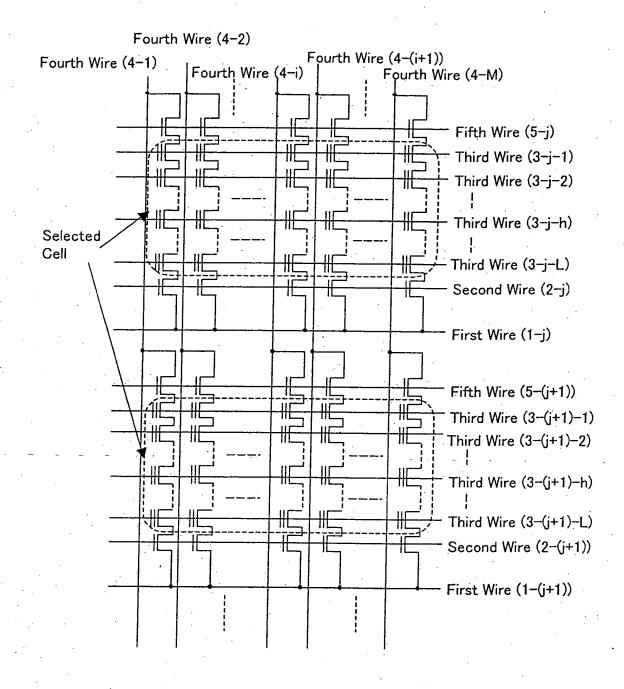


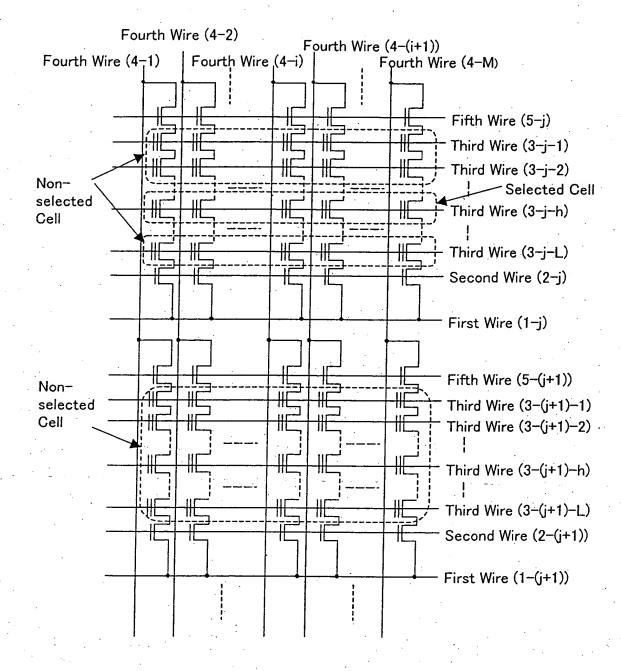




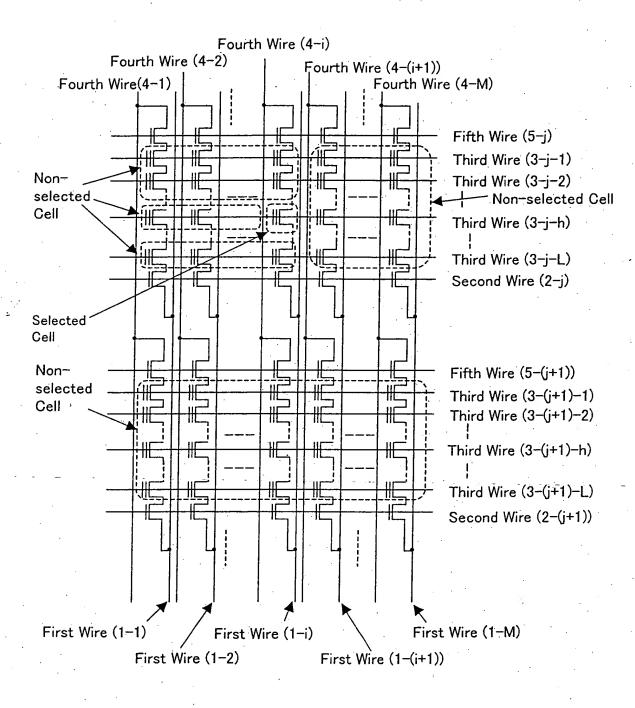
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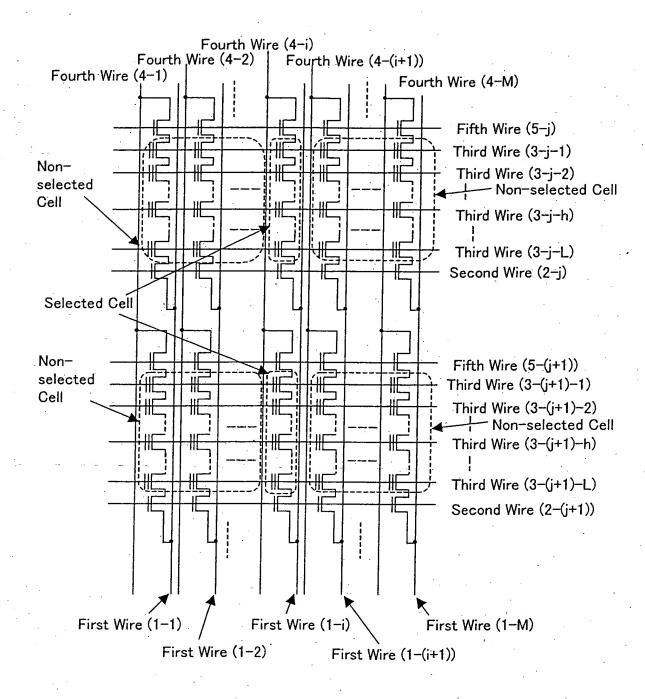
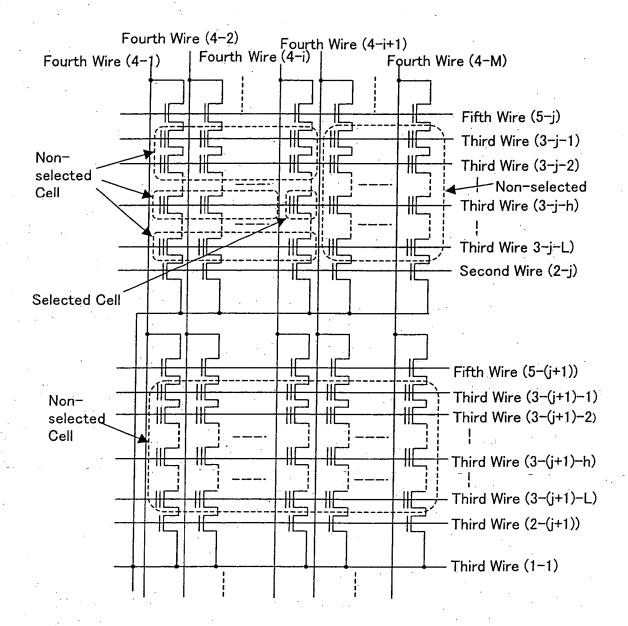
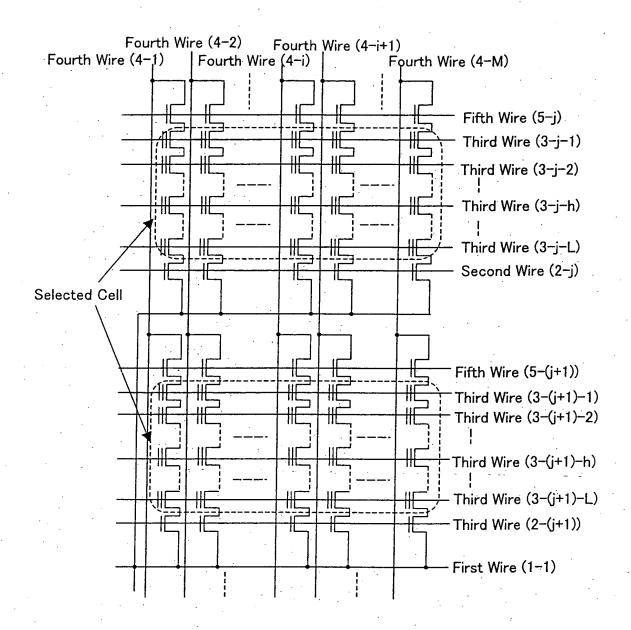
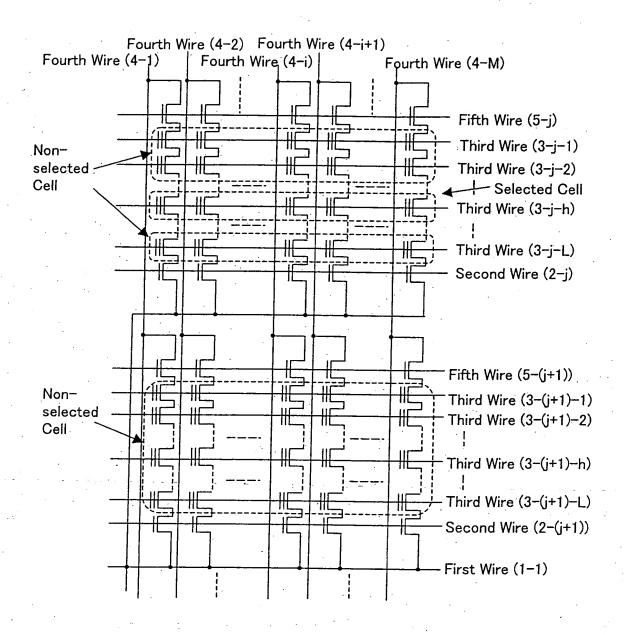


Fig. 135







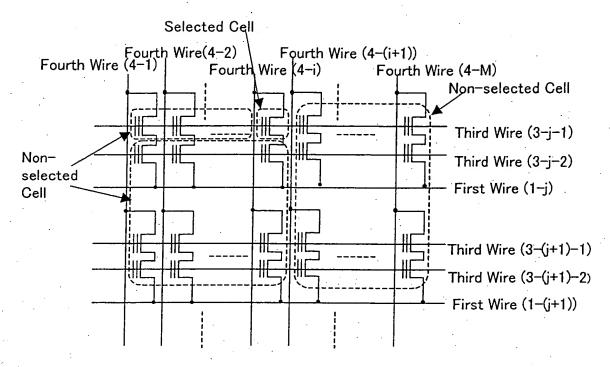


Fig. 139

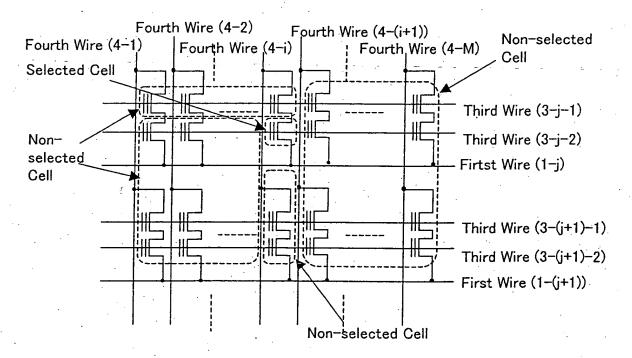


Fig. 140

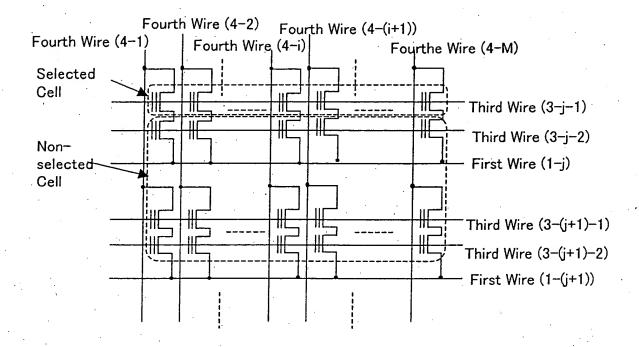
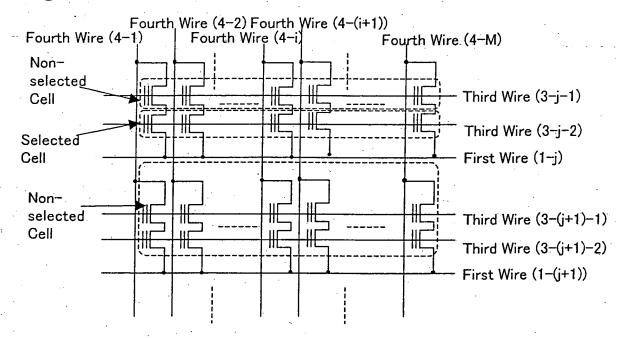


Fig. 141



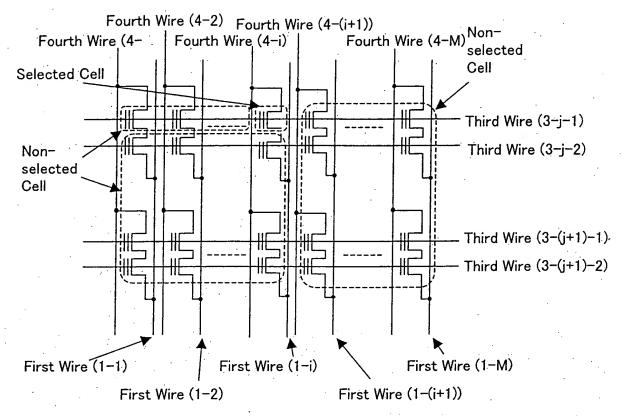
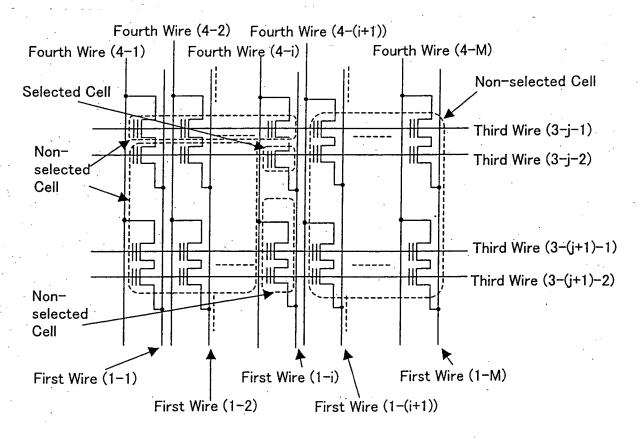


Fig. 143



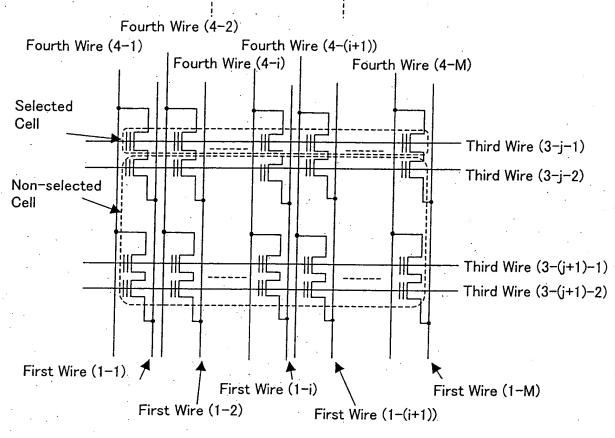
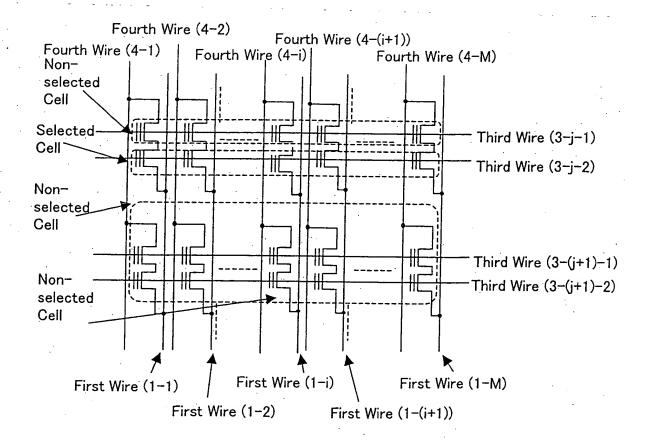


Fig. 145



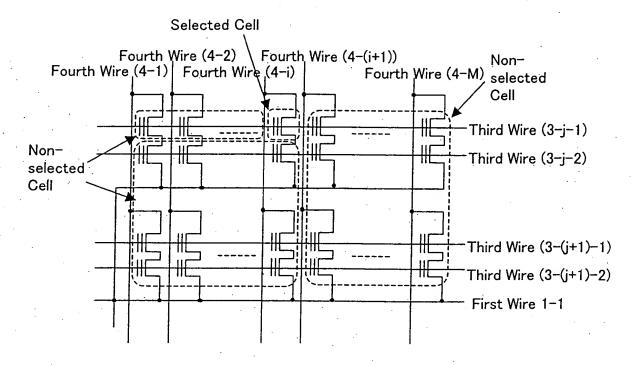
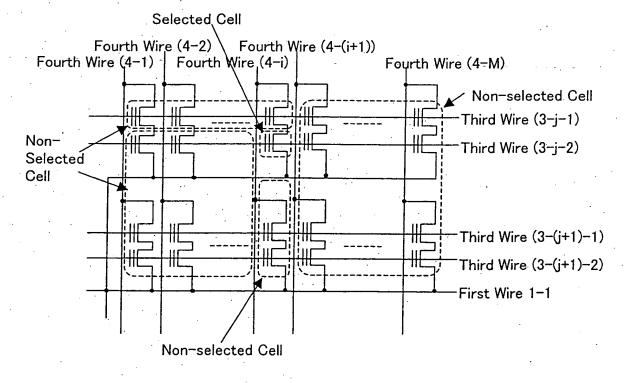


Fig. 147



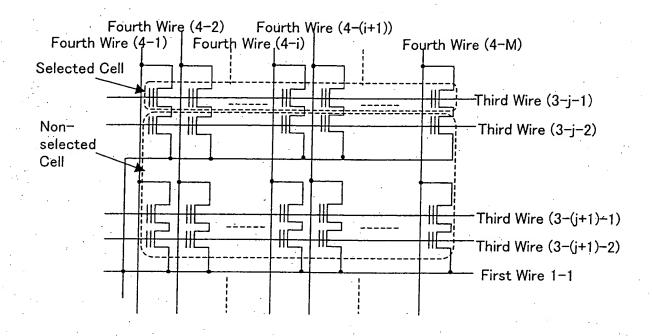
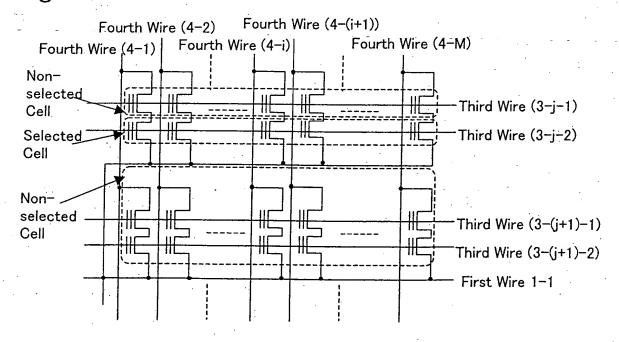


Fig. 149



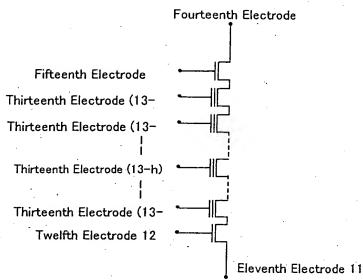
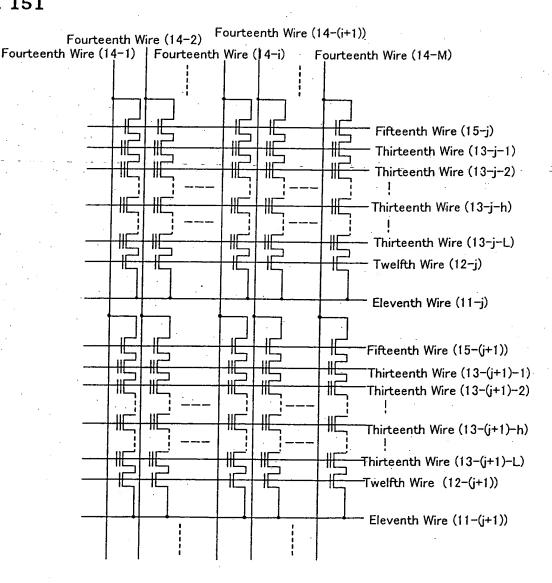


Fig. 151



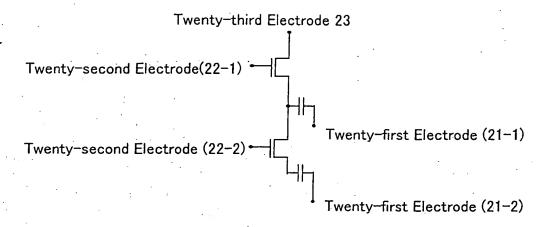
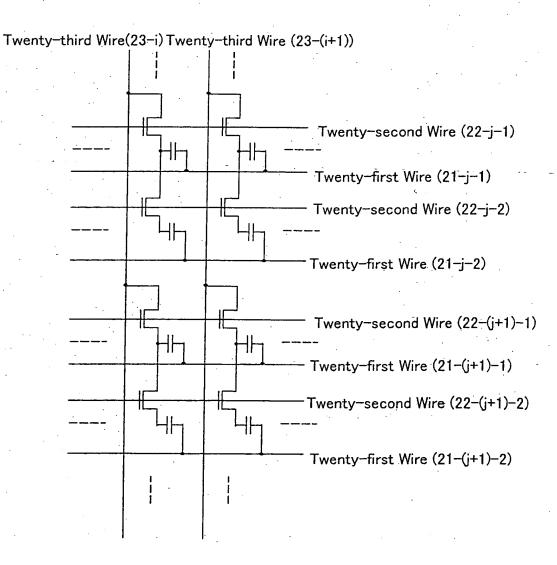
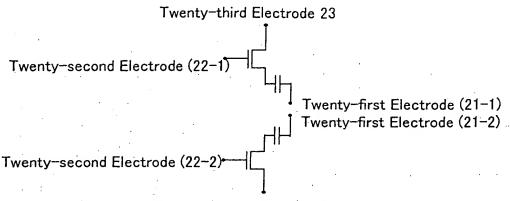


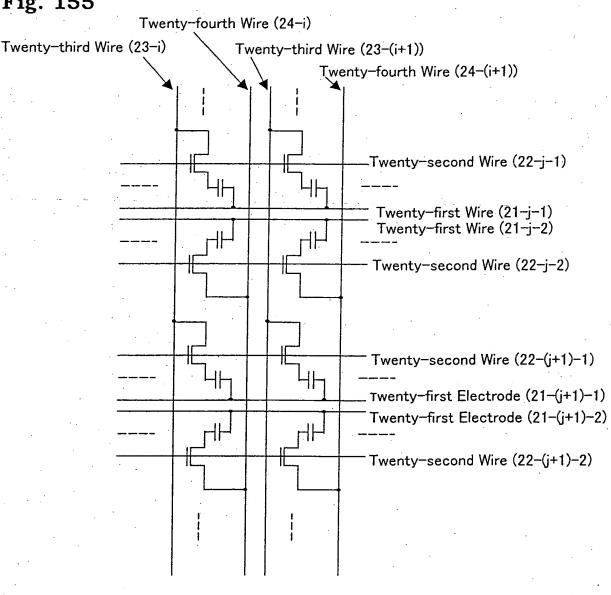
Fig. 153

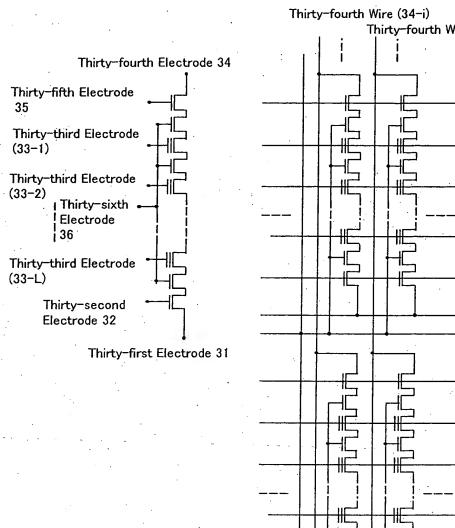


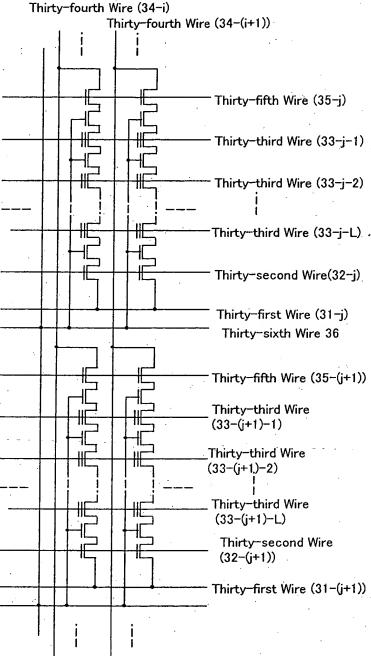


Twenty-fourth Electrode 24

Fig. 155







Forty-second Electrode 42

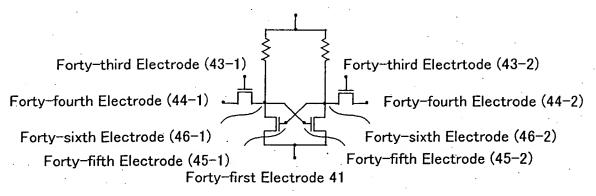
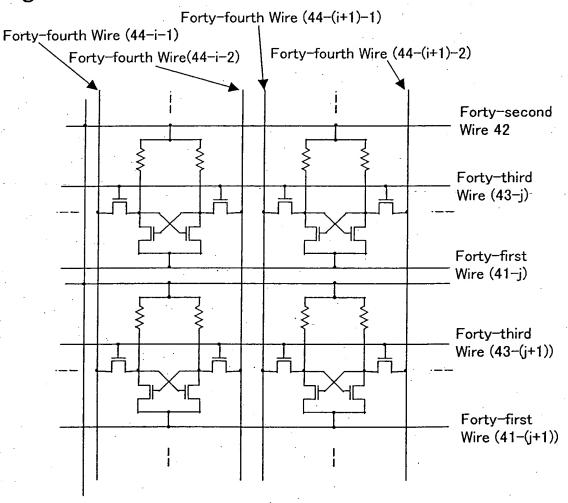


Fig. 159



Dysels of the

Fig. 161

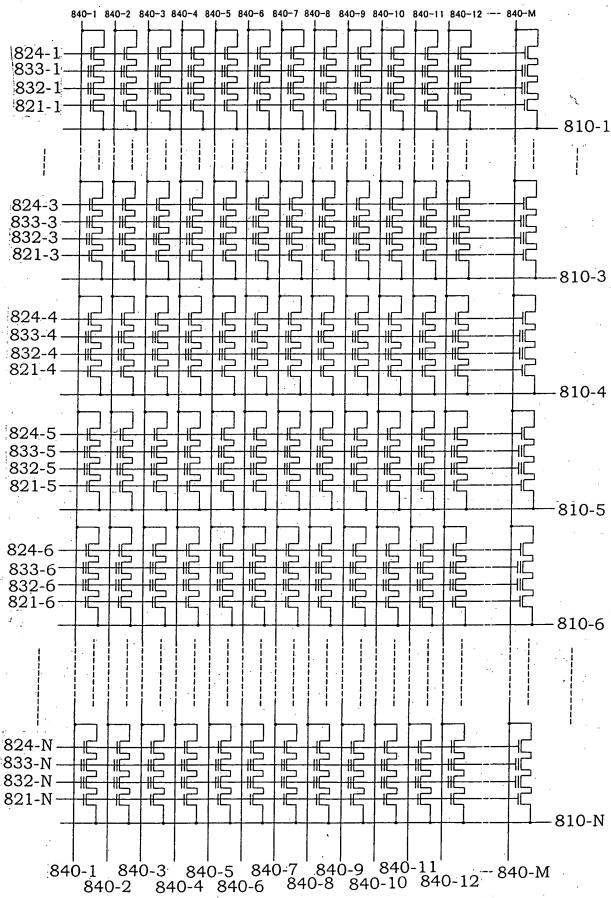


Fig. 162 824-1 833-1 832-1 821-1 810-1 824-3 清清 833-3 832-3 821-3 810-3 824-4 请请请 833-4 -112 832-4 821-4 810-4 请请办 流流流 824-5 833-5 45 832-5 821-5 810-5 赤赤赤赤 824-6 -833-6-832-6-821-6-810-6 824-N-赤赤赤 请请请 请请请 833-N-832-N-821-N-840-1 840-3 840-5 840-7 840-9 840-11 -- 840-M 840-2 840-4 840-6 840-8 840-10 840-12

Fig. 163

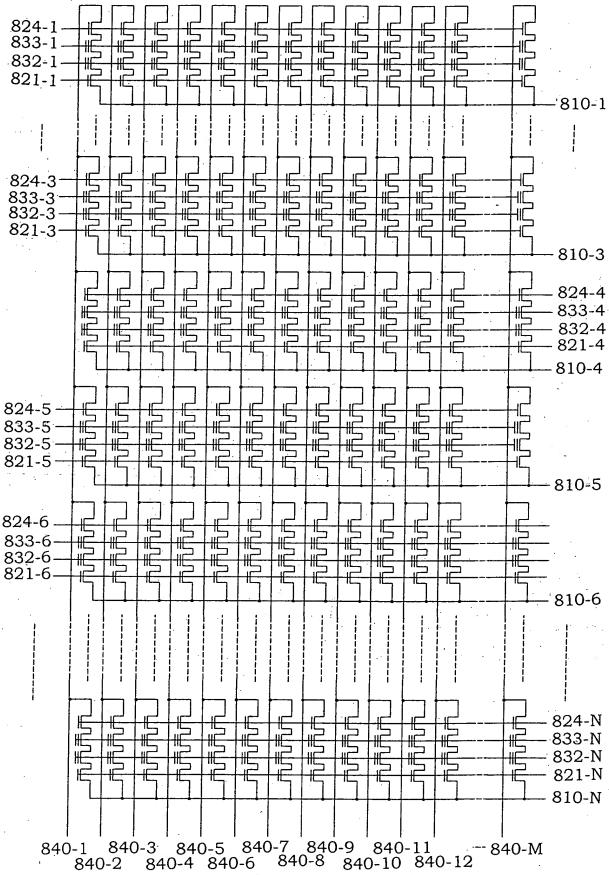


Fig. 164 824-1 市市市 833-1 832-1-821-1-810-1 赤赤赤 824-3 **小市市**市 833-3 832-3 821-3 810-3 赤赤赤 市市市市 赤赤赤 赤赤赤 赤赤赤木 赤赤赤赤 IE 824-4 赤赤赤 833-4 832-4 821-4 810-4-824-5 市市市市 市市市 市市市 九市市 市市市 833-5-832-5-821-5 810-5 824-6 833-6 832-6 821-6 810-6 请请办 赤赤赤 824-N 833-N 832-N 821-N 810-N 840-1 840-3 --- 840-M

Fig. 165 824-1 请请 抗病 #5 415 833-1 832-1 HC 821-1 810-1 824-3 833-<u>3</u> 832-3 赤赤赤 赤赤赤赤 赤赤赤赤 市市市 小市市 小市市 赤赤赤 821-3-810-3 824-4 流赤赤 市市市市 833-4 15 832-4-821-4-810-4 824-5-赤赤赤 HIS 833-5 832-5 821-5-**Dummy** 赤赤赤 赤赤赤 请请请 流流流 824-6-市市市 833-6-HIG 832-6-821-6-810-6 请请请 824-N 833-N IIC $\exists \mathsf{I} \mathsf{C}$ 832-N 821-N 810-N --- 840-M 840-1 840-3

Fig. 166 824-1 赤赤赤 833-1 832-1 821-1 810-1 赤赤赤 **赤赤赤** 824-3 市市市市 市市市市 赤赤市 赤赤 赤赤赤 市市市 监 833-3 中市 4 832-3 821-3-810-3 824-4 833-4 832-4 821-4-810-4 824-5 THE THE 833-5 HIC ٦ÏS 832-5 821-5 810-5 赤赤赤 824-6 赤赤赤 赤赤赤 赤赤赤 请请 THAT 833-6-832-6-15 821-6 810-6 824-N :833-N HIC :832-N 821-N 810-N -- 840-M 840-1 840-3

Fig. 167 824-1 in Than 流流流 请请请 inter 833-1 ij 832-1 821-1 810-1 824-3 833-3 Ħ HI 832-3 821-3-HE 810-3 824-4 赤赤赤赤 45 833-4 832-4 821-4 810-4 请请办 824-5 流赤赤 市市市 赤赤赤 市市市 九市市市 THE THE 833-5 Ī 832-5-821-5-810-5 赤赤赤赤 赤赤赤木 赤赤赤 赤赤赤 赤赤赤赤 824-6 833-6 832-6 821-6 810-6 赤赤赤 赤赤赤 824-N 九市市市 九市市市 赤赤赤 赤赤赤 赤赤赤 833-N ¥ 832-N 821-N 810-N --- 840-M 840-1 840-3

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Fig. 168

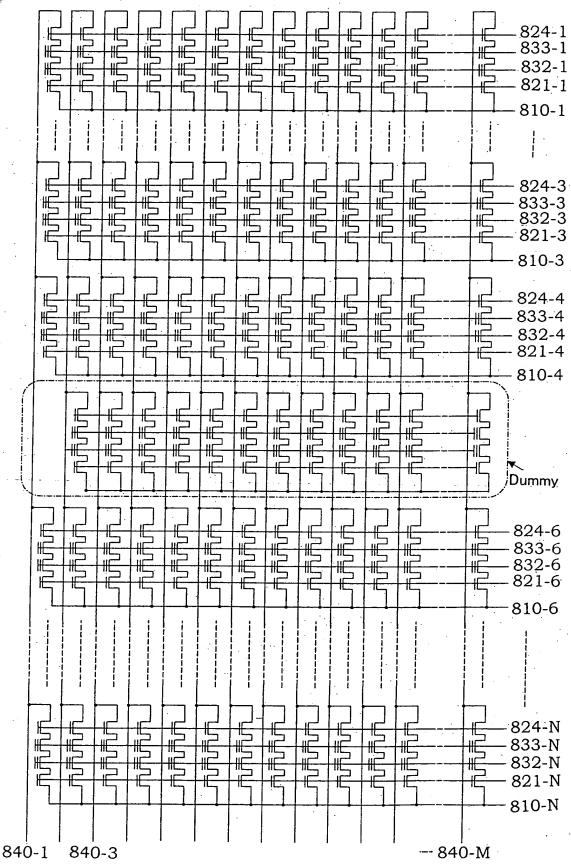


Fig. 169 824-1 833-1 832-1-821-1 810-1 824-3 833-3 -832-3 -821-3 -810-3 赤壳赤 市市市 824-4 833-4 832-4-821-4 810-4 小市市市 Dummy 赤赤赤 824-6-833-6 832-6 821-6-810-6 赤赤赤赤 824-N-833-N 832-N-821-N 810-N 840-3 -- 840-M 840-1

-- 840-M

840-3

840-1

Fig. 170

824-1

833-1

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Fig. 172 824-1 THE THE 市市 833-1 832-1 821-1-请请市 824-3 市市市市 赤赤赤 833-3 832-3 赤赤赤 恉 HIS. 821-3 赤赤赤 824-4 赤赤赤 833-4 HIG 832-4 821-4 824-5 赤赤赤赤 赤赤赤 赤赤赤 九市市 赤赤赤 市市市市 赤赤赤 九市市中 心 833-5 832-5 821-5 流流流 请请市 市市市 九九九十 824-6 九市市市 833-6-832-6-821-6 824-N 市市市市 赤赤赤赤 清清市 赤赤赤 赤赤赤 赤壳赤 赤赤赤 833-N 832-N 821-N 810 --- 840-M 840-1 840-3

Fig. 173

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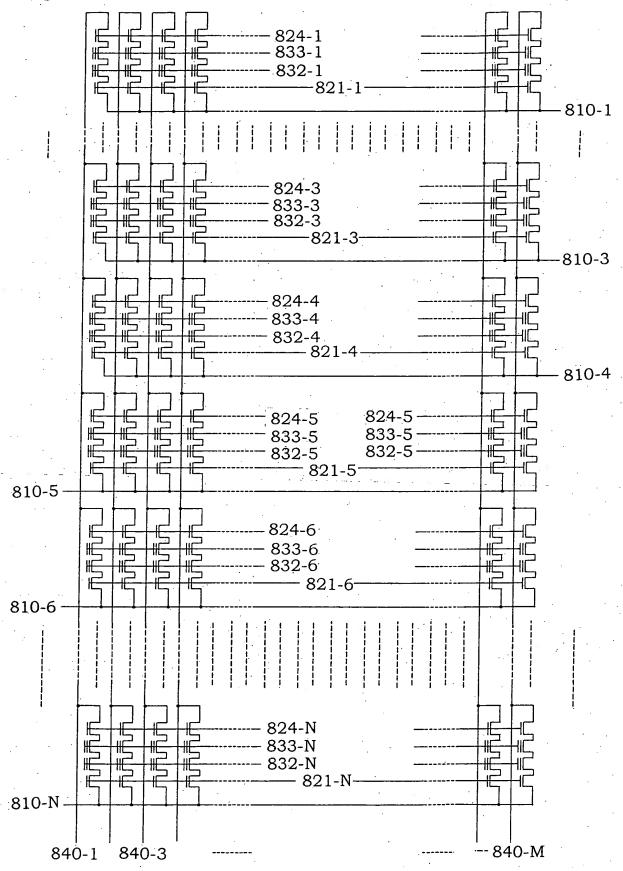
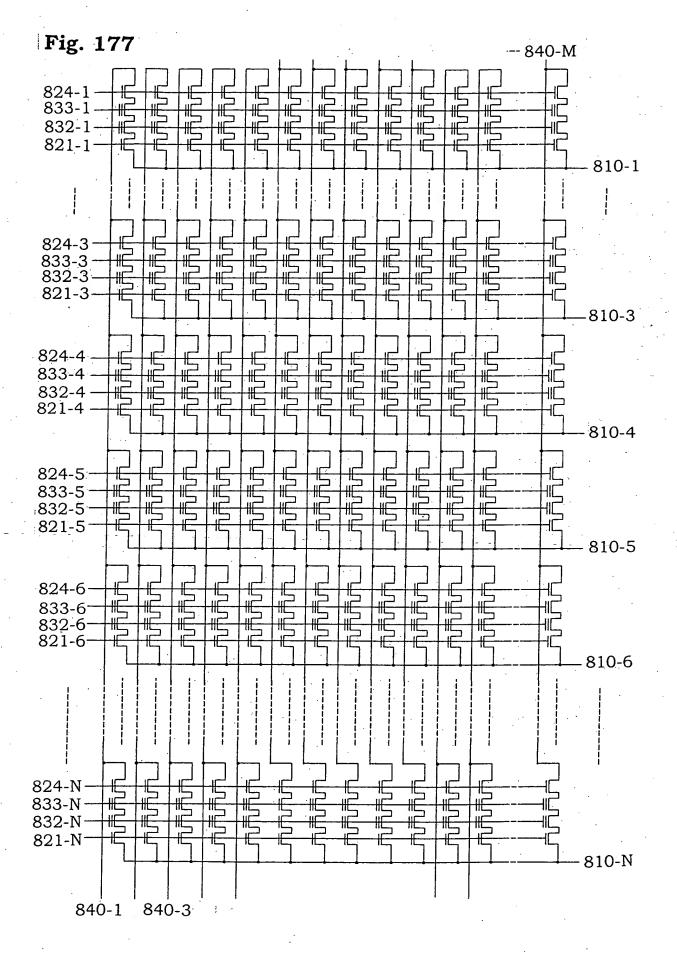


Fig. 176 840-8 840-10 840-12 - 840-M 840-4 840-6 840-2 824-1 赤赤赤赤 请请请 ig 833-1 832-1 821-1 810-1 **赤赤赤** 赤赤赤 赤赤赤 赤赤赤 824-3 市市市 赤赤赤 市市市 833-3 半半 832-3 821-3-810-3 赤赤赤 824-4 九市市市 市市市市 九市市 九市市 833-4 832-4-821-4-810-4 赤赤赤 赤赤赤 824-5 HIC833-5 Į. 832-5 821-5--810-5 824-6-请请先 流流 赤赤赤赤 赤赤赤 833-6-Ë 45 832-6 821-6-HC 810-6 824-N-833-N is #5 IIE IIE 832-N-821-N-810-N 840-7 840-9 840-11 840-3 840-5



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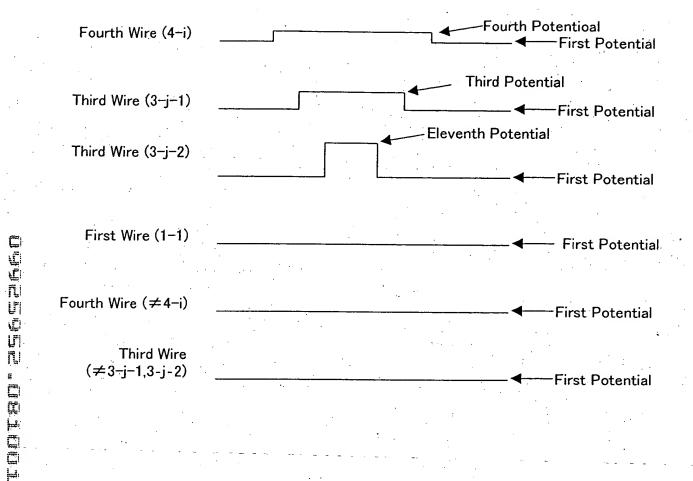
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Fig. 179



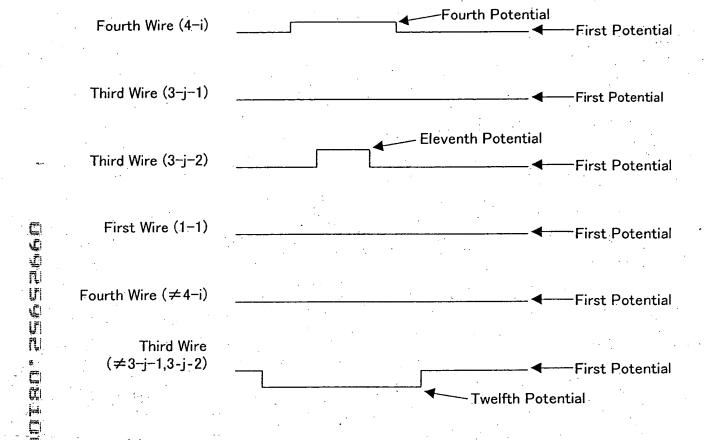


Fig. 181

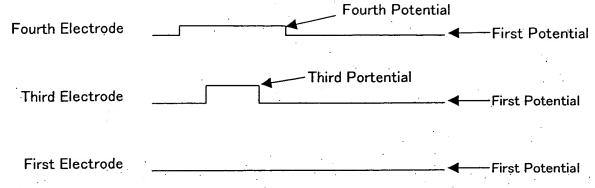


Fig. 182

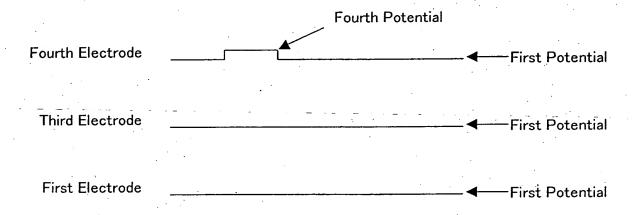
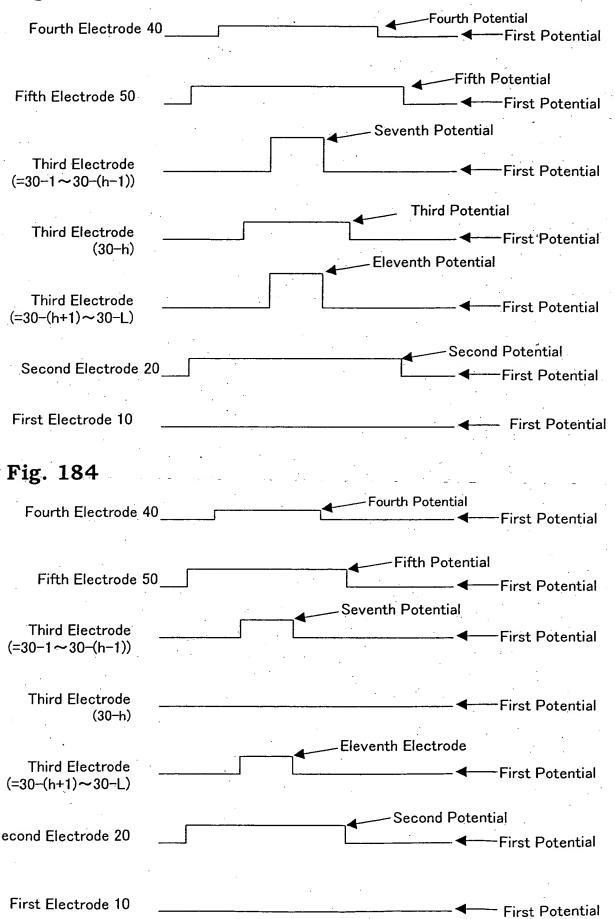


Fig. 183



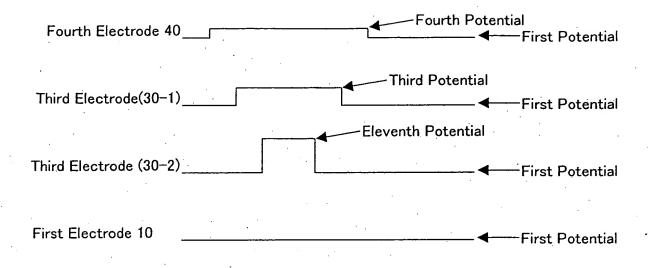


Fig. 186

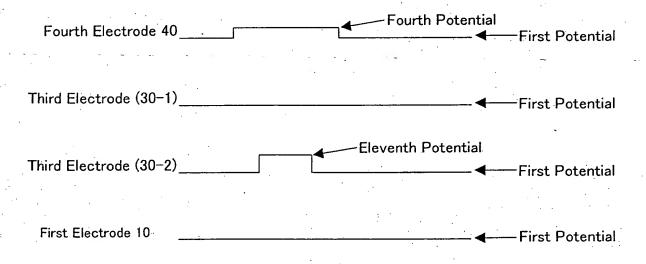


Fig. 187

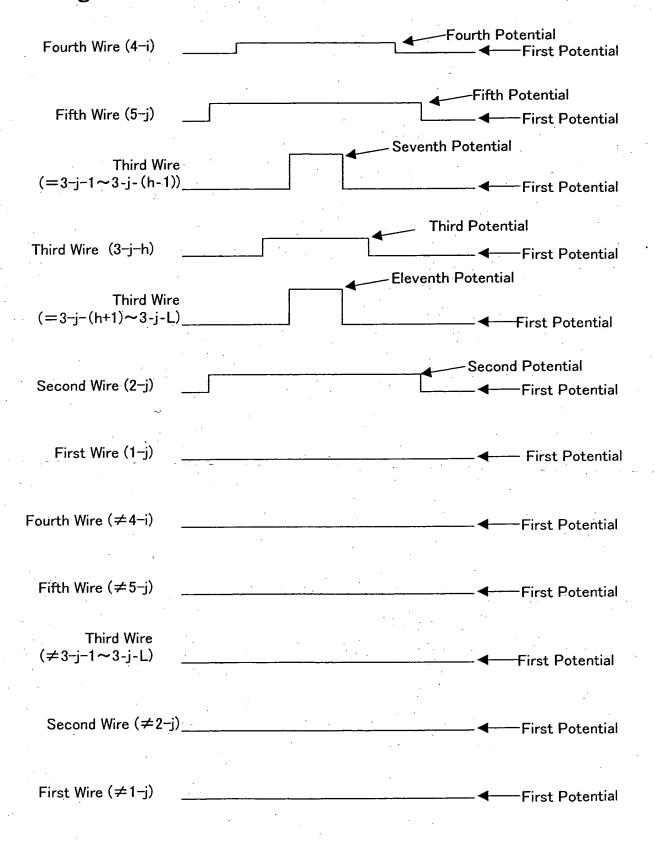
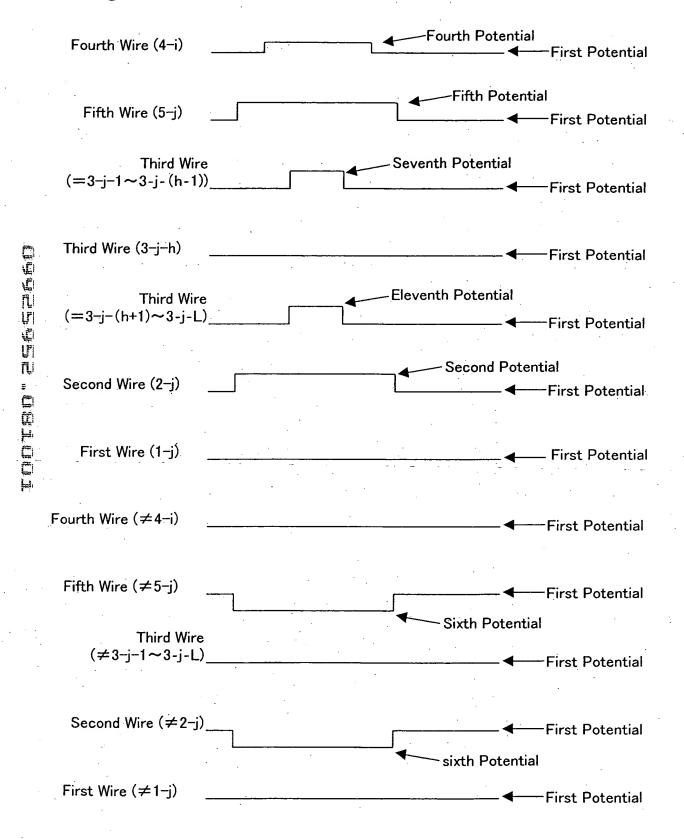


Fig. 188



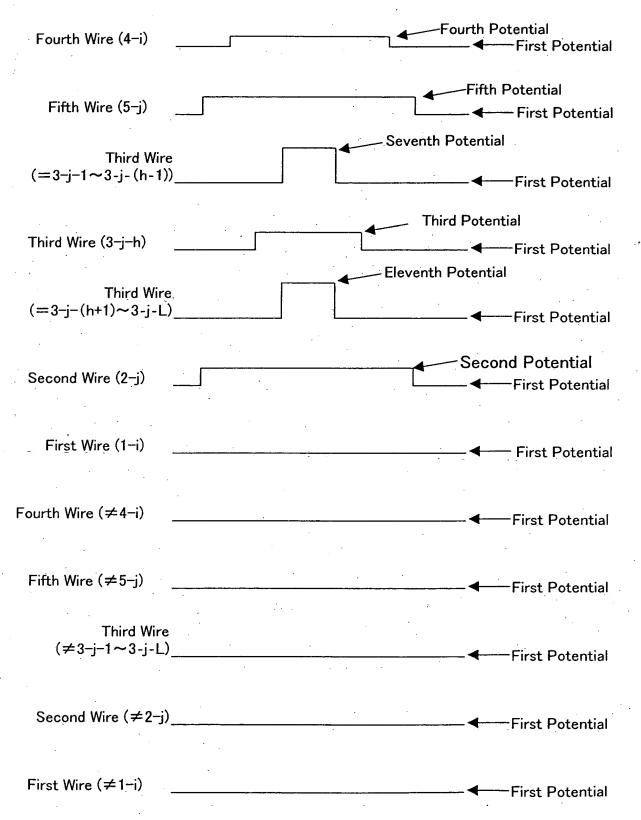


Fig. 190

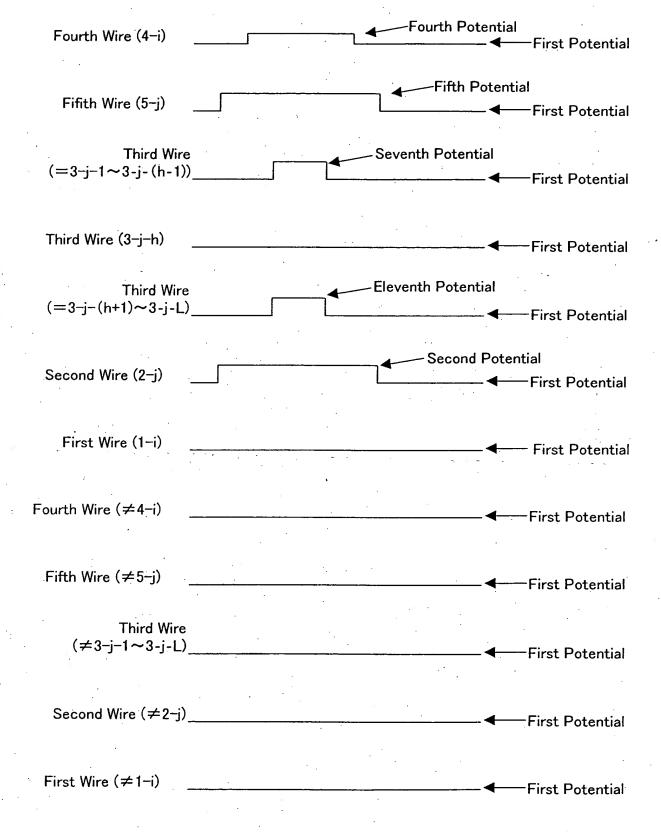
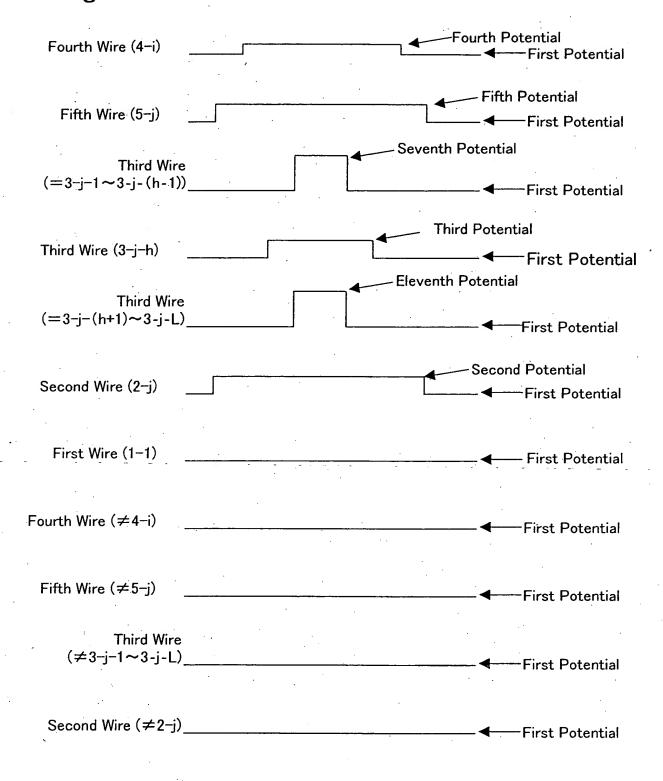


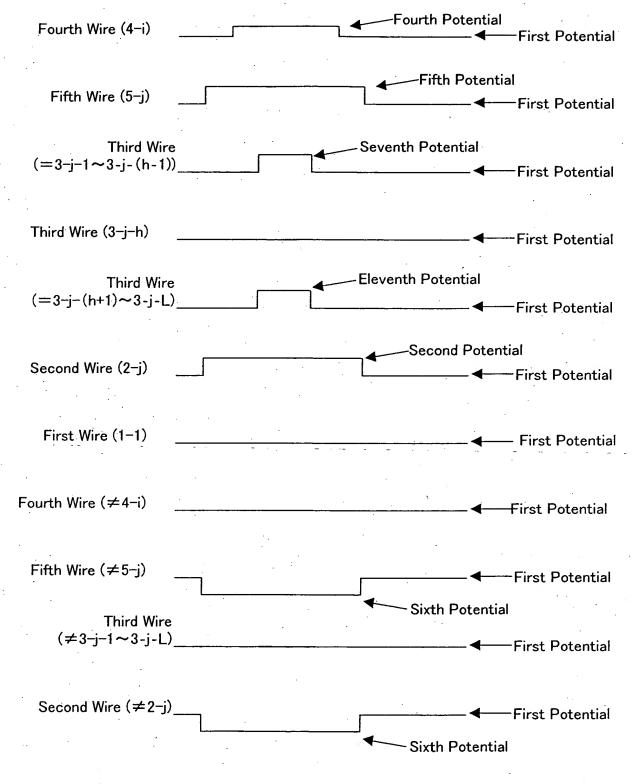
Fig. 191

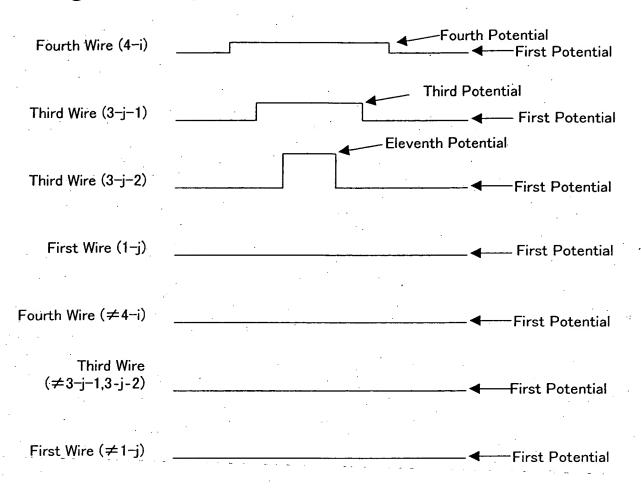
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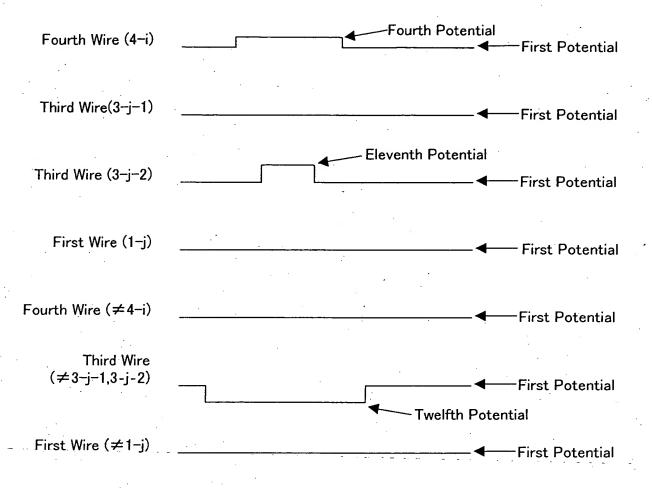
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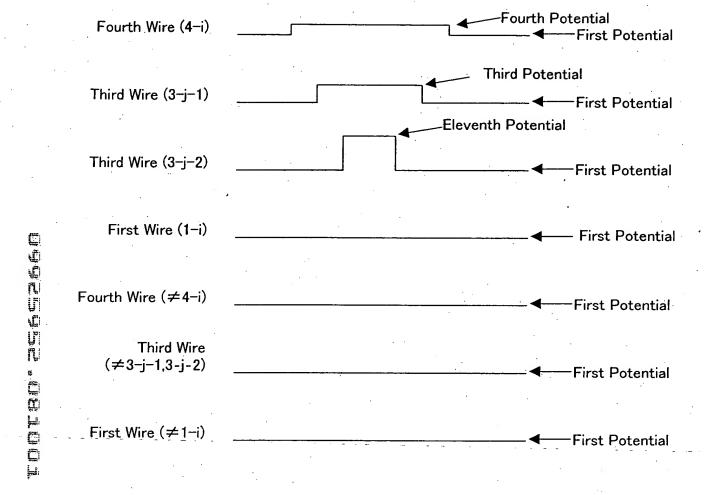
Fig. 192











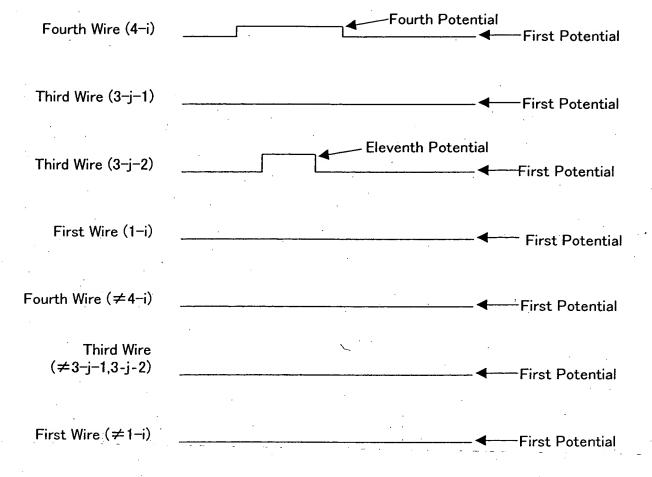


Fig. 197

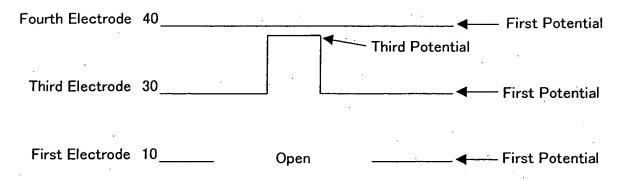
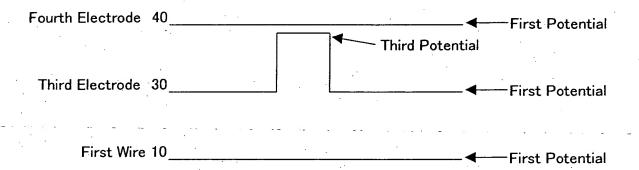
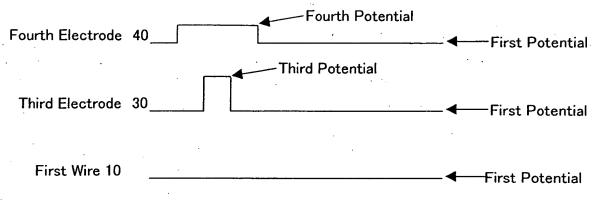
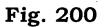


Fig. 198







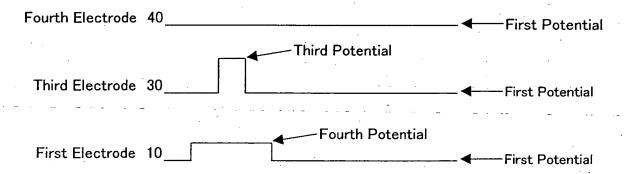
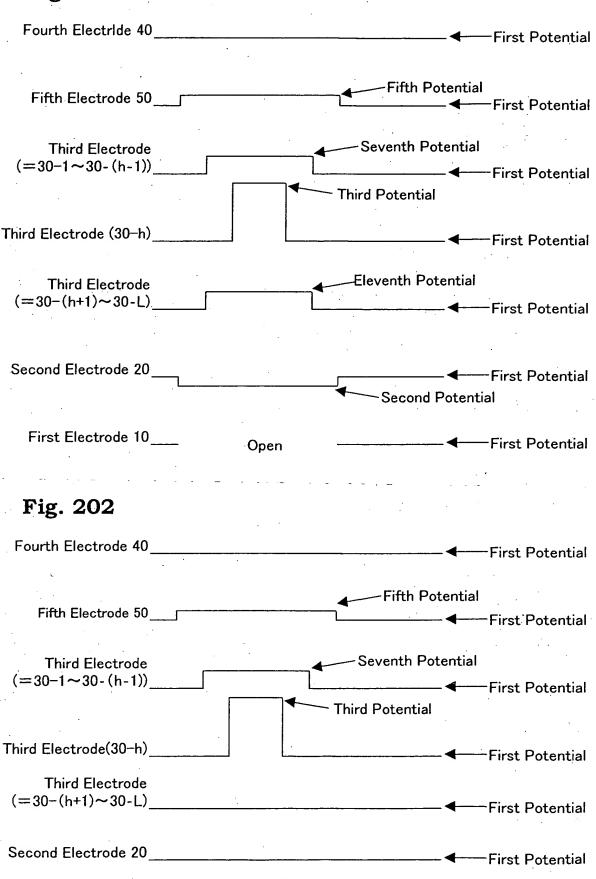


Fig. 201

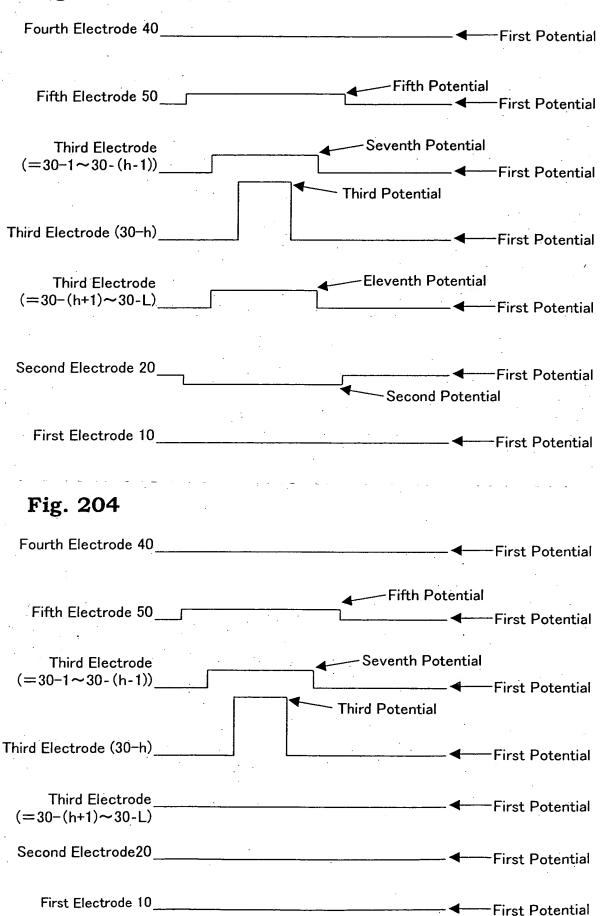
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Open

First Potential

Fig. 203



Open

First Potential

Fig. 207

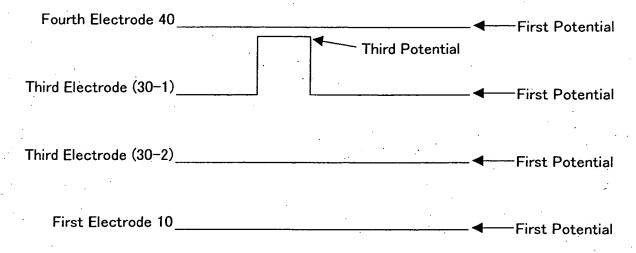
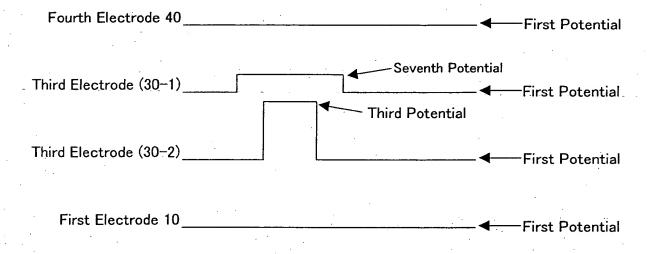


Fig. 208



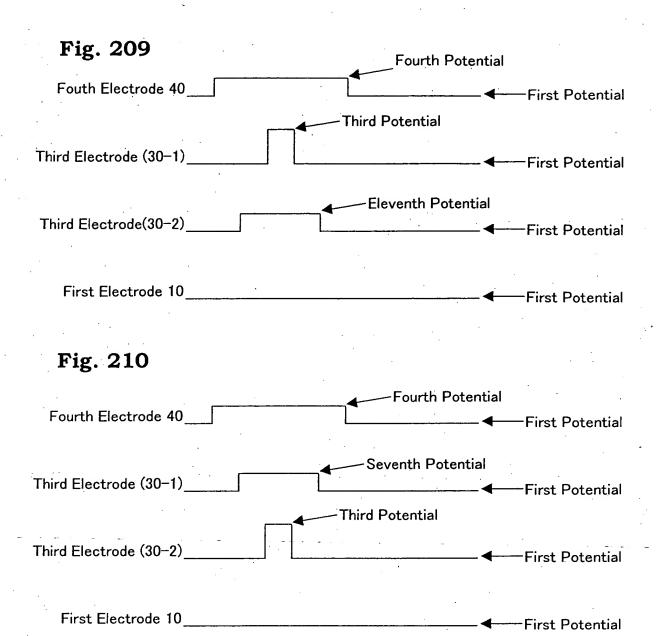
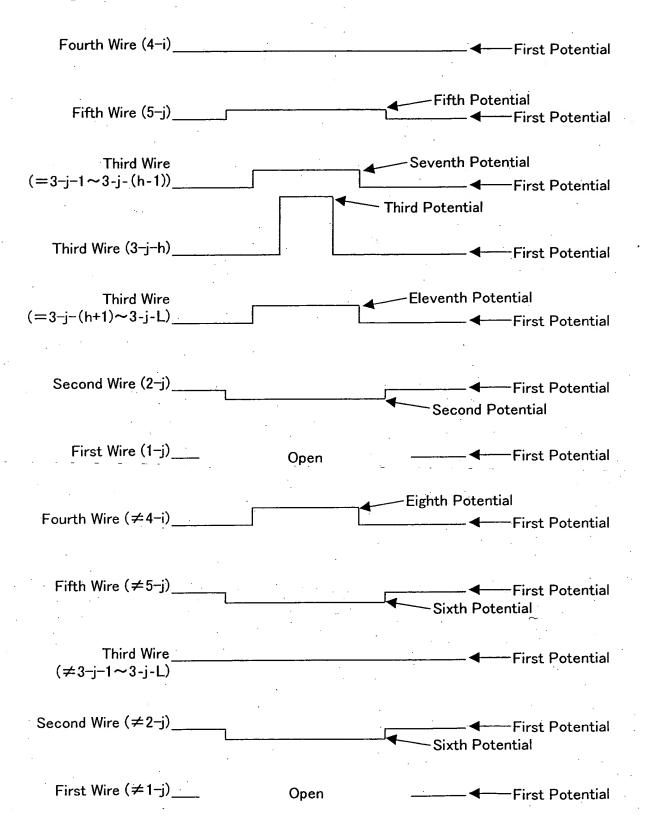


Fig. 211



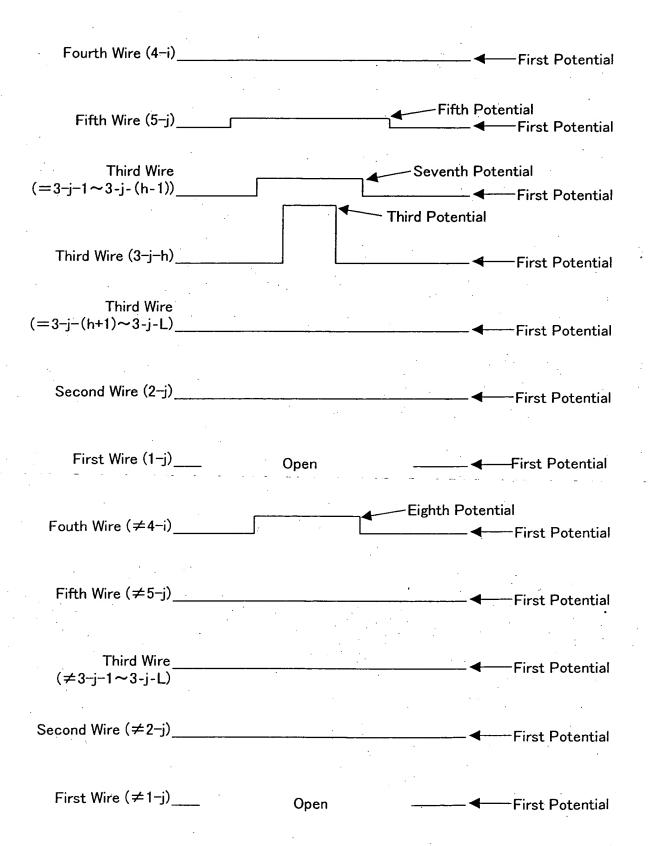


Fig. 213

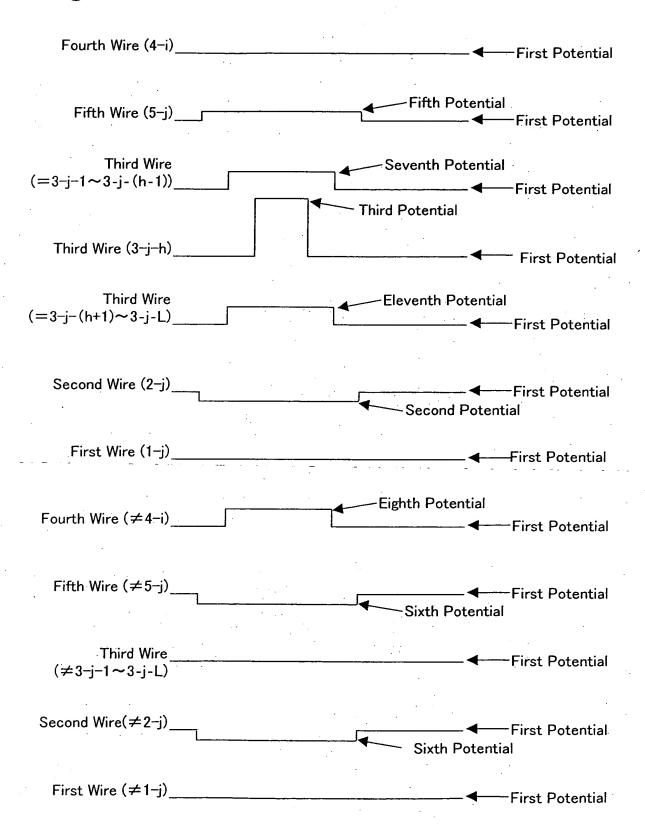


Fig. 214

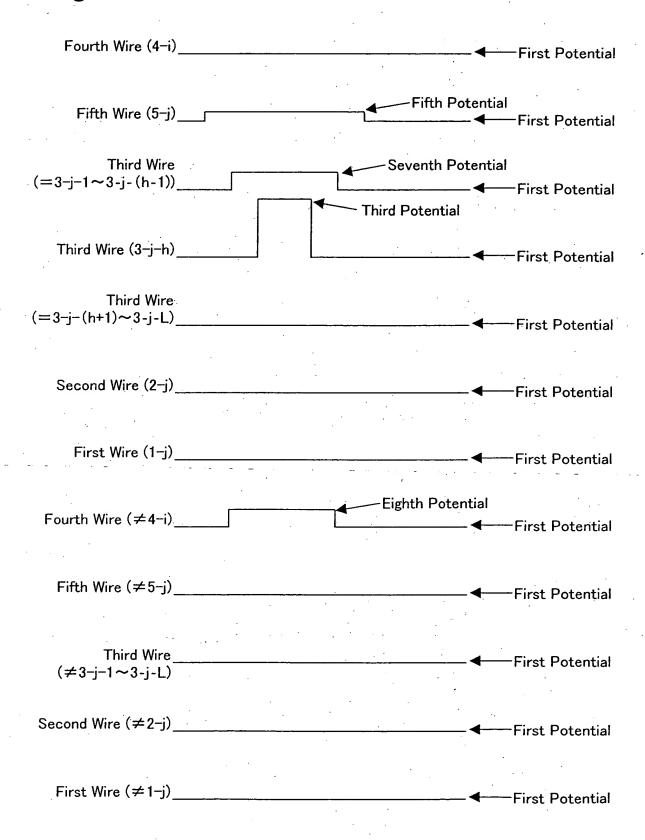


Fig. 215

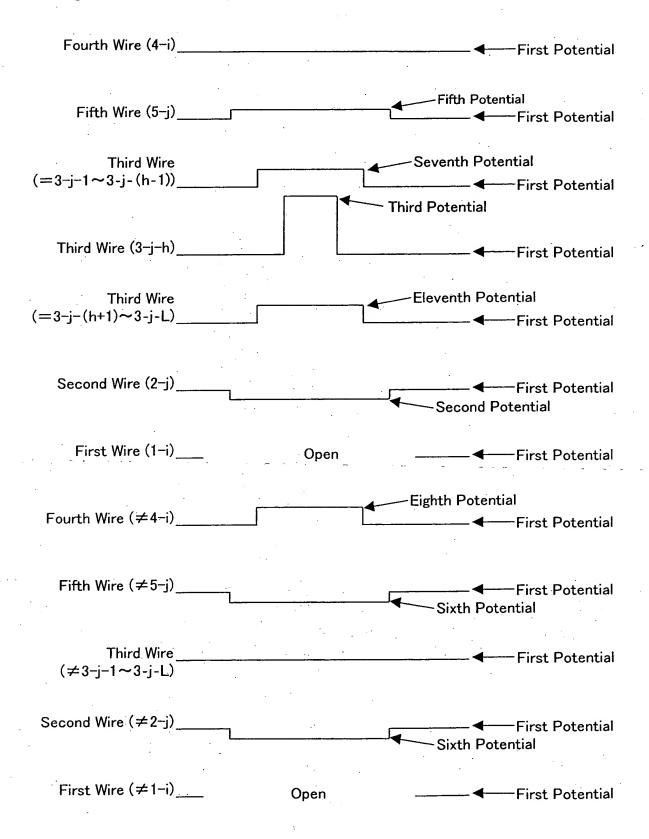


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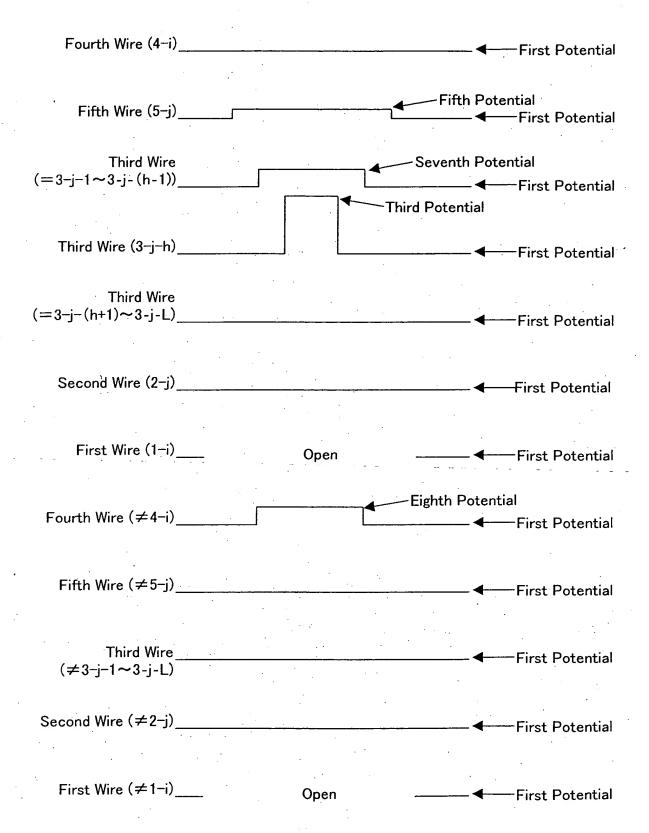


Fig. 217

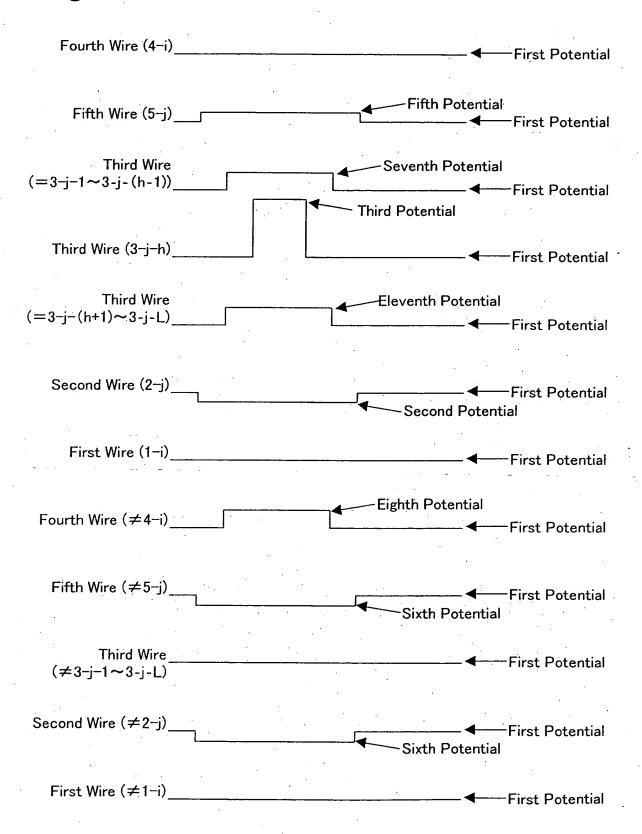


Fig. 218

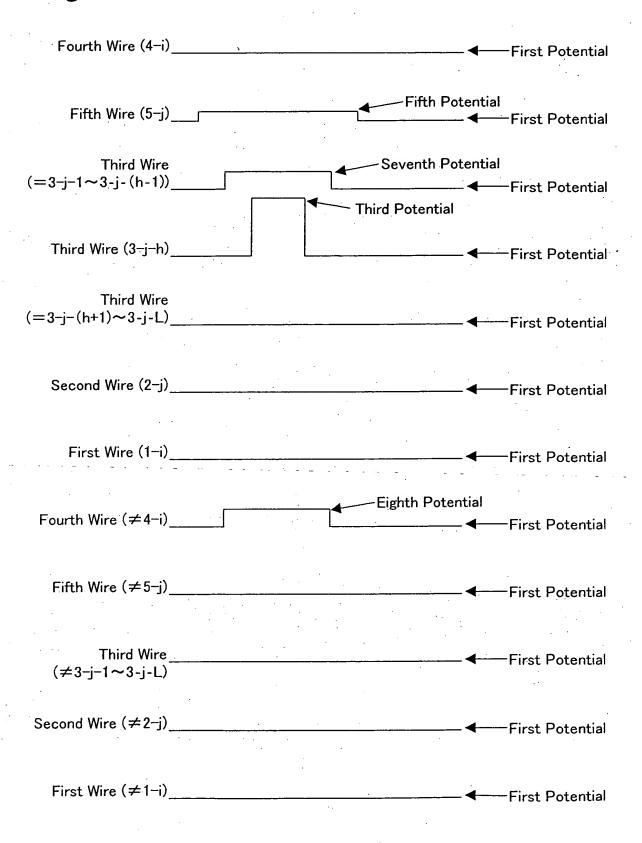


Fig. 219

 $(i_{N},i_{N},N,1)$

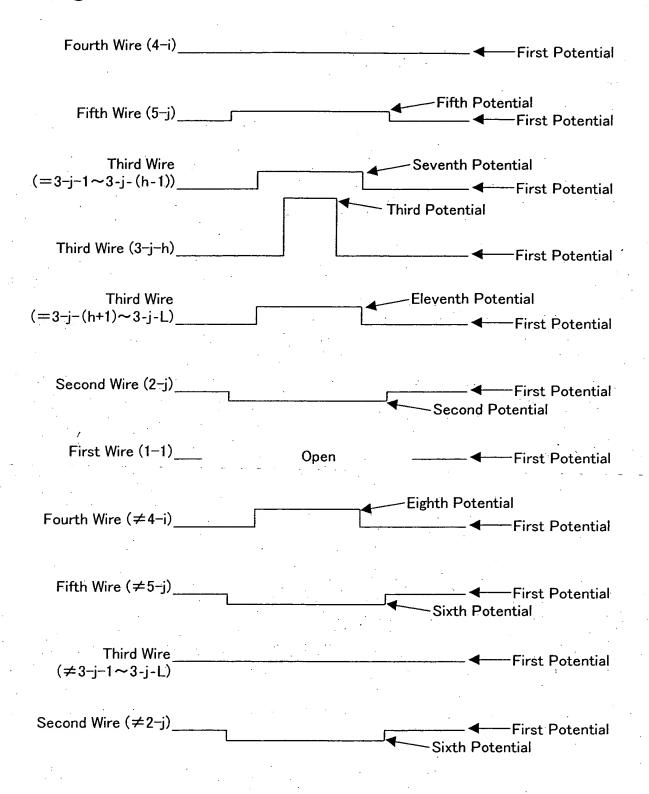


Fig. 220

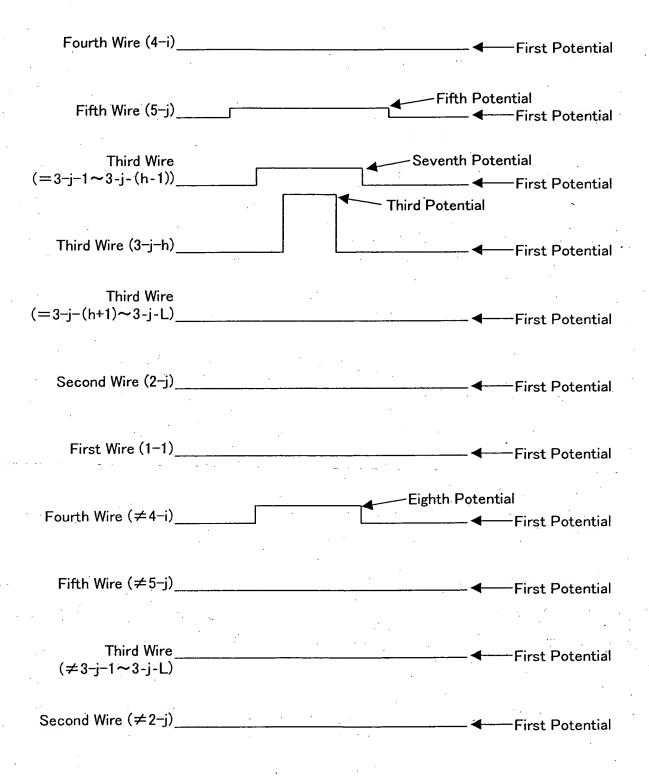


Fig. 221

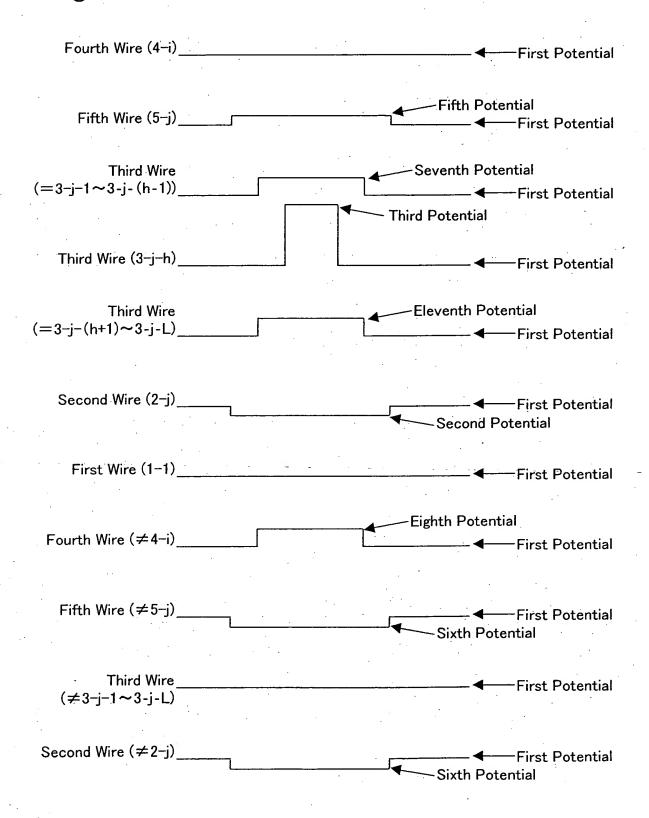


Fig. 222

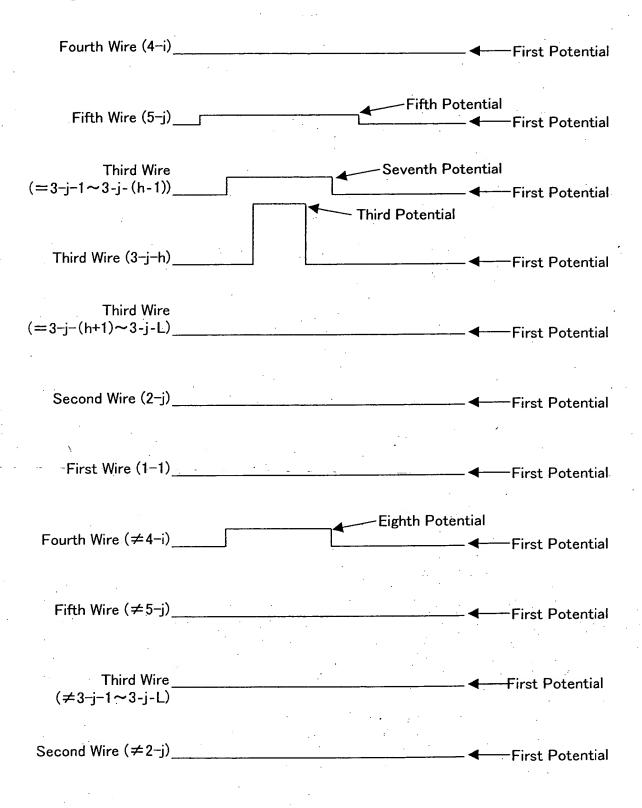
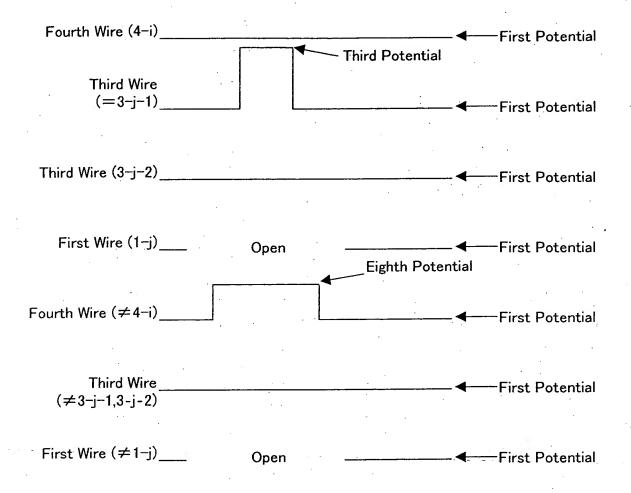
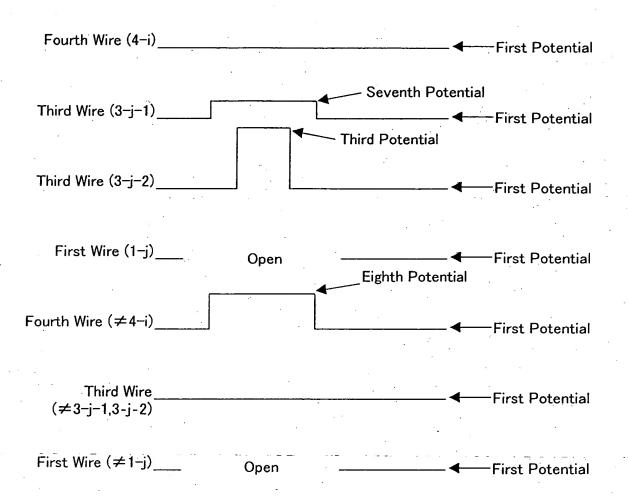
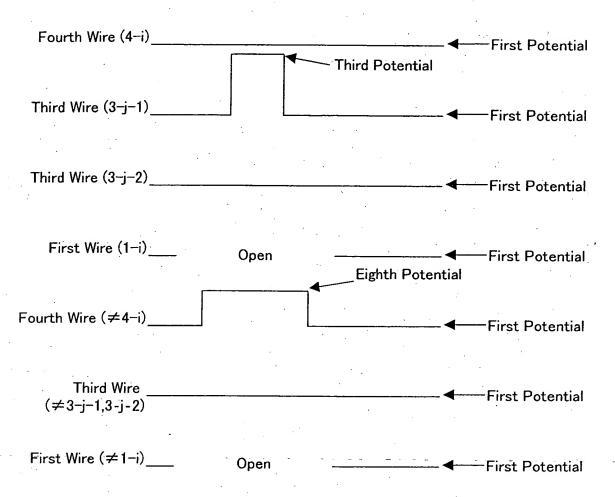


Fig. 223







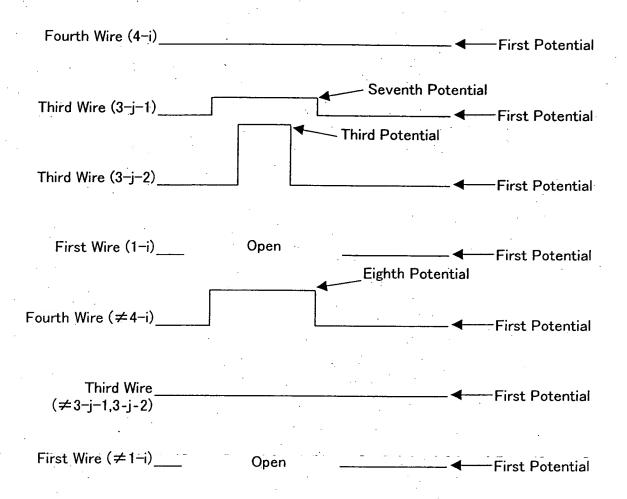


Fig. 227

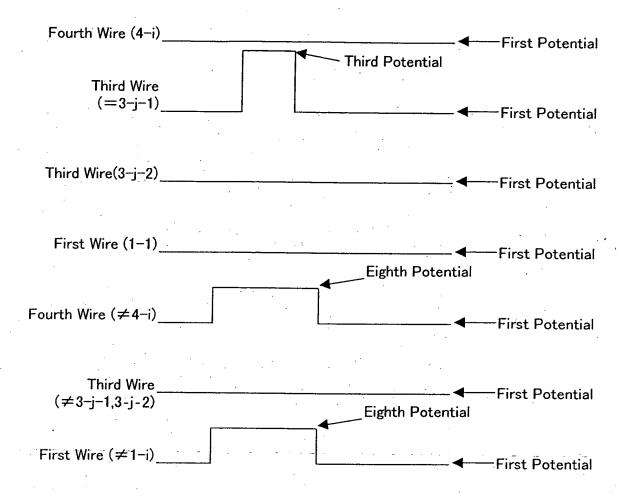
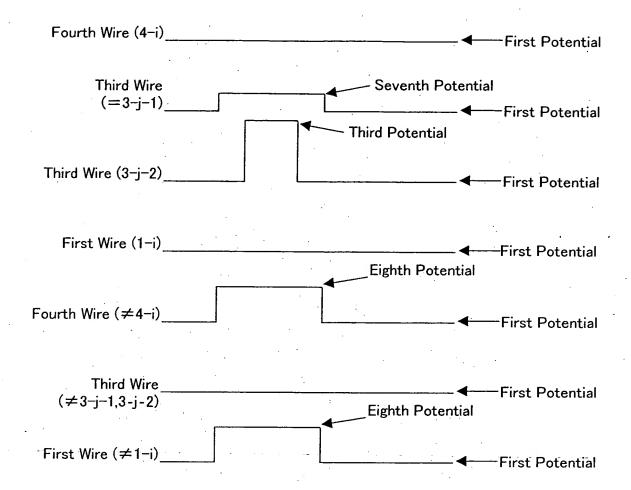
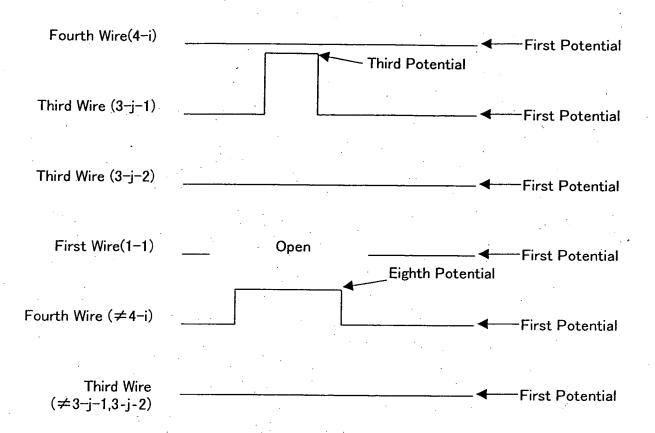


Fig. 228





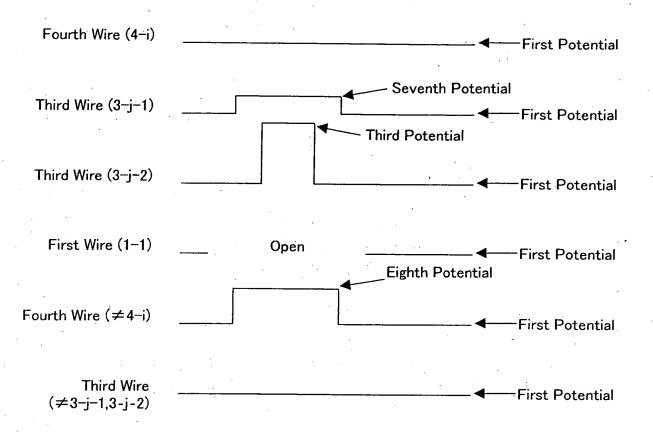
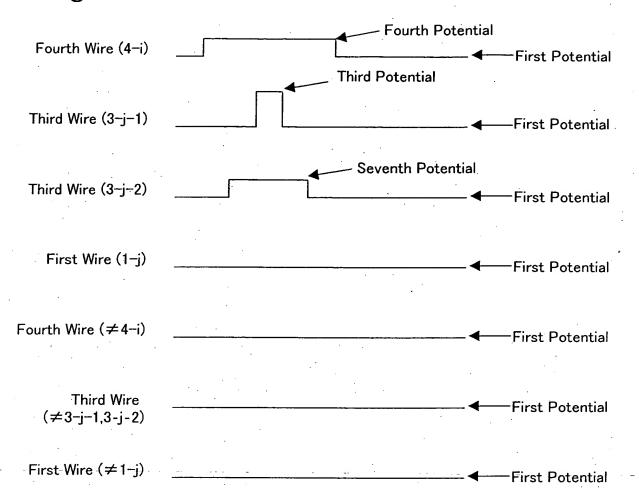
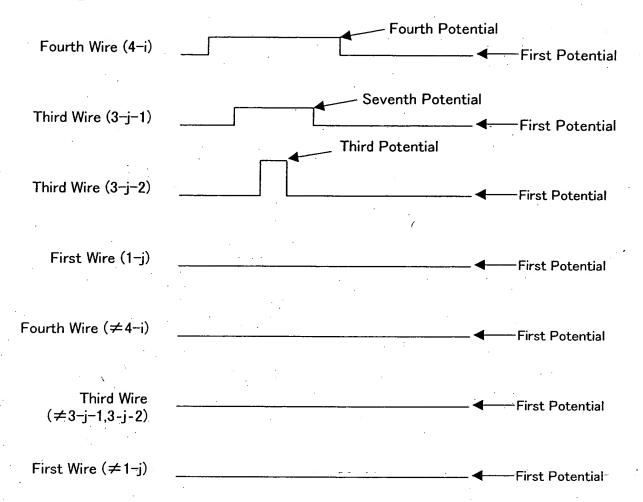
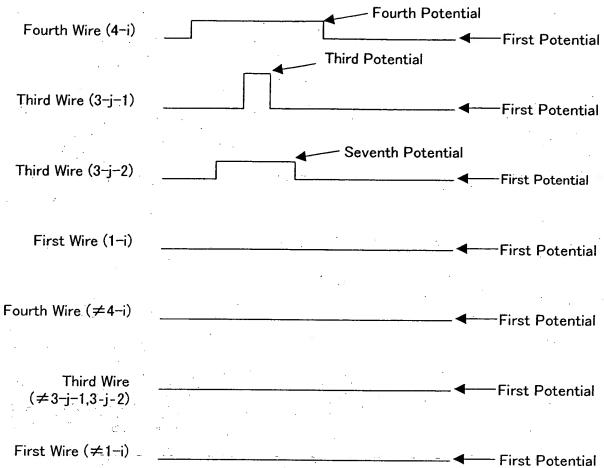


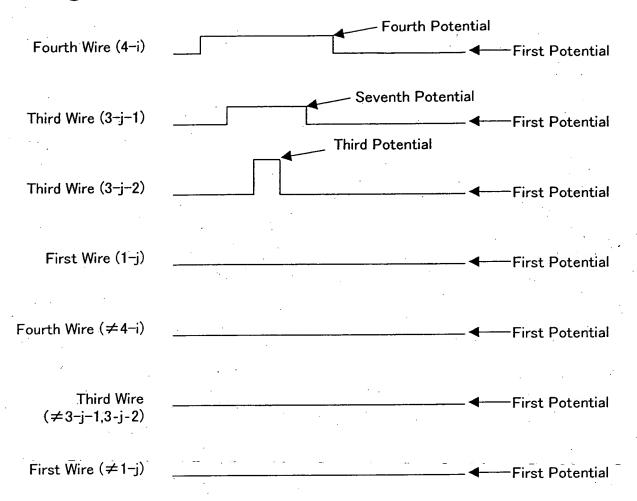
Fig. 231

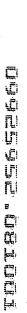


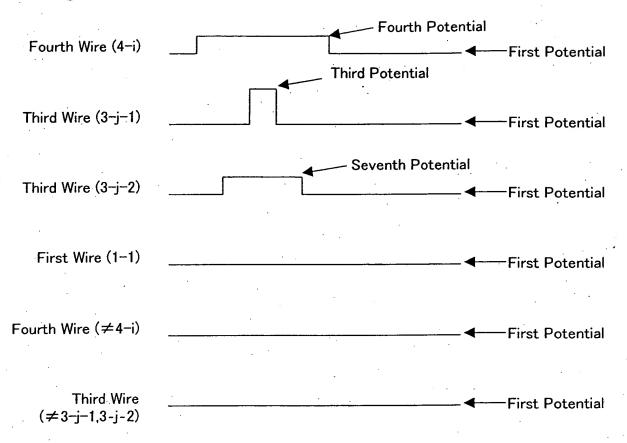












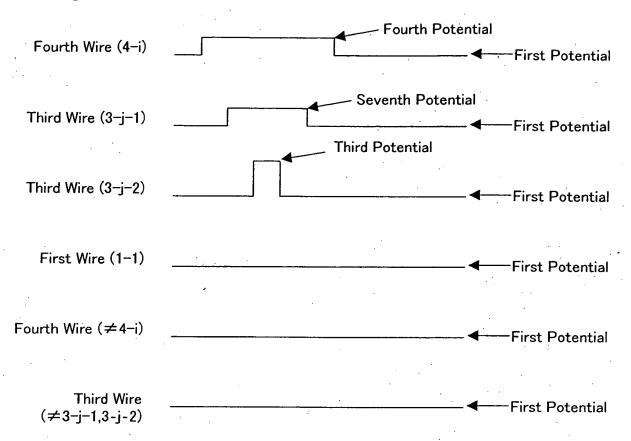
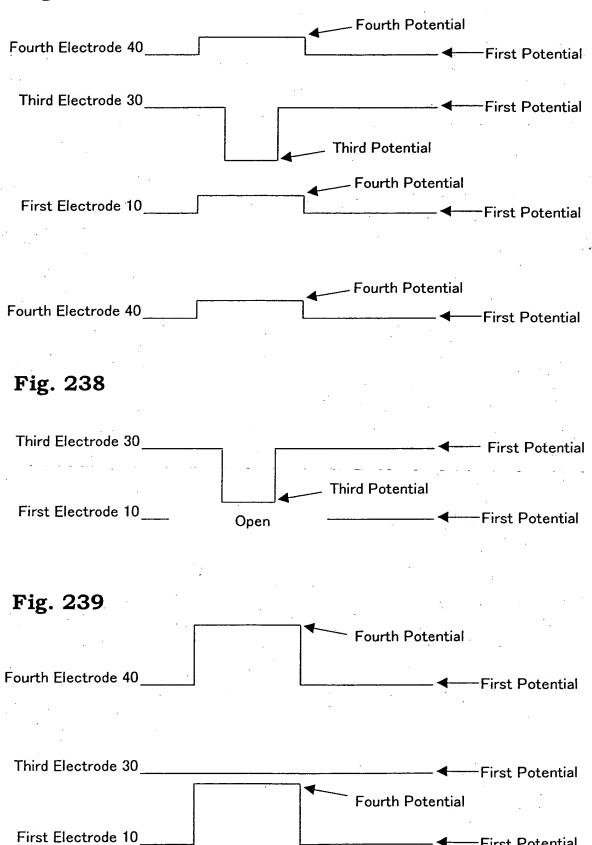


Fig. 237



First Potential

Fig. 240

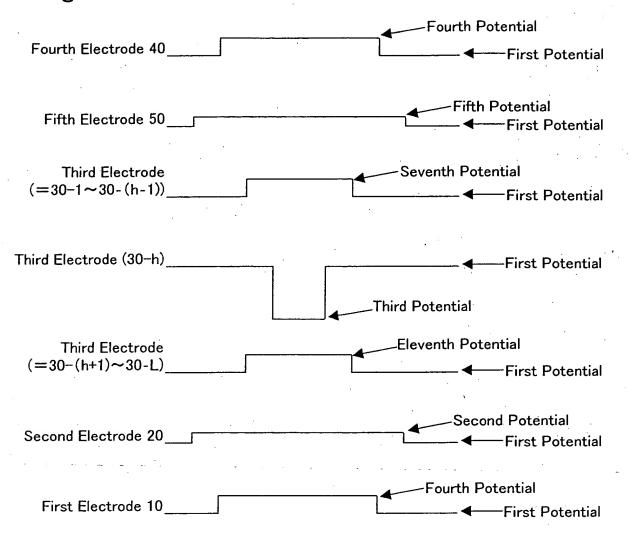
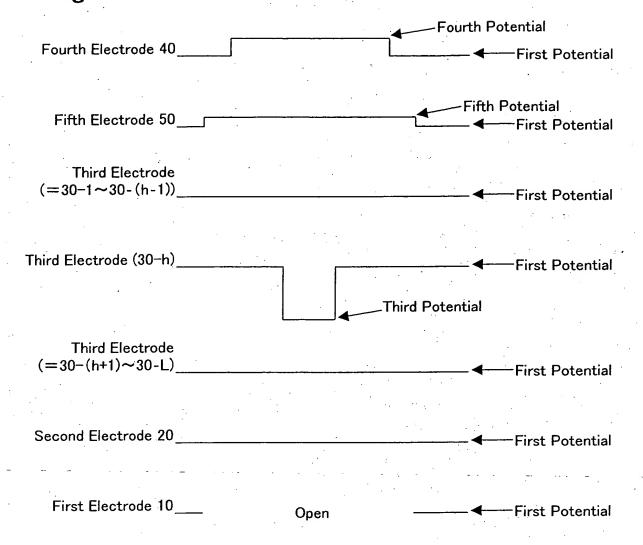
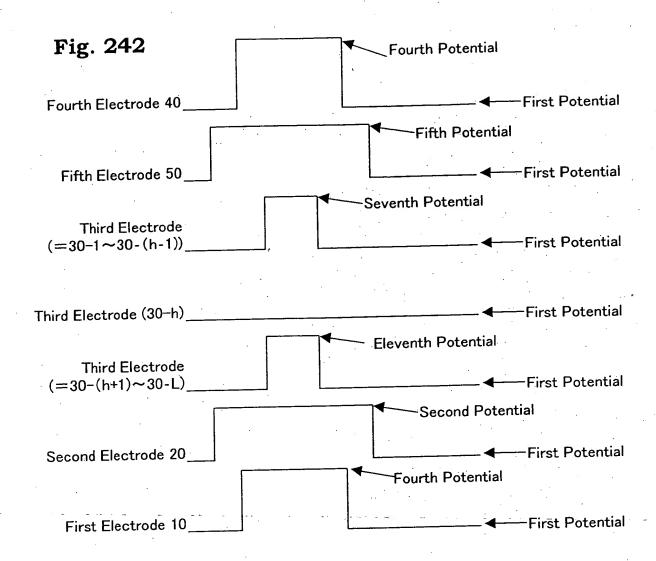
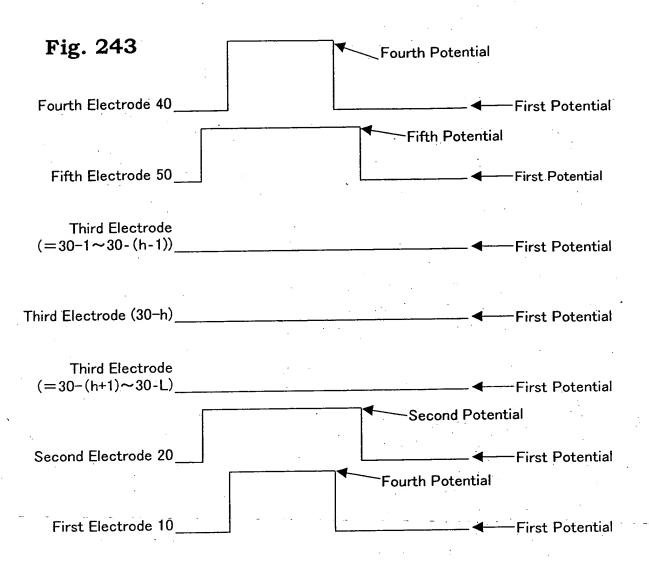
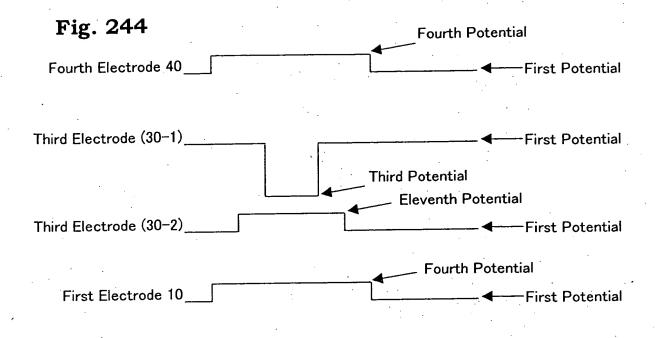


Fig. 241









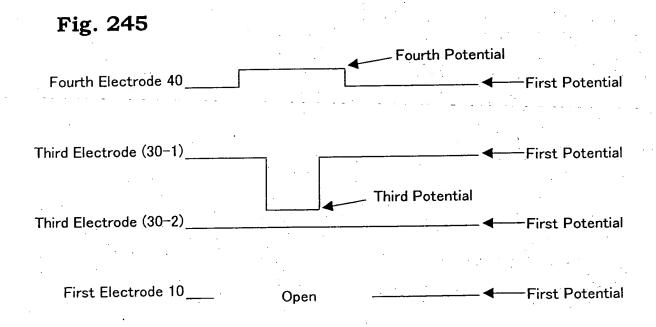


Fig. 248

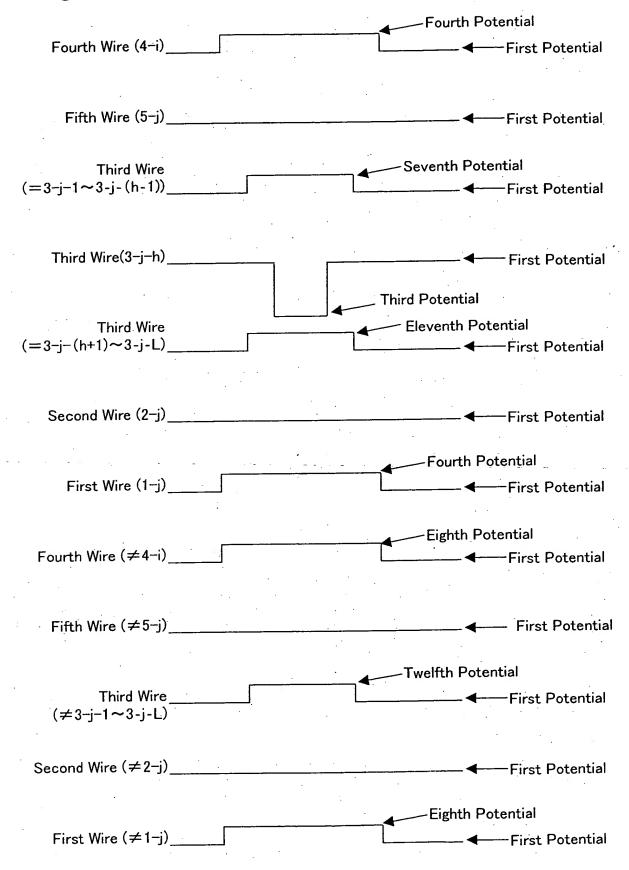


Fig. 249

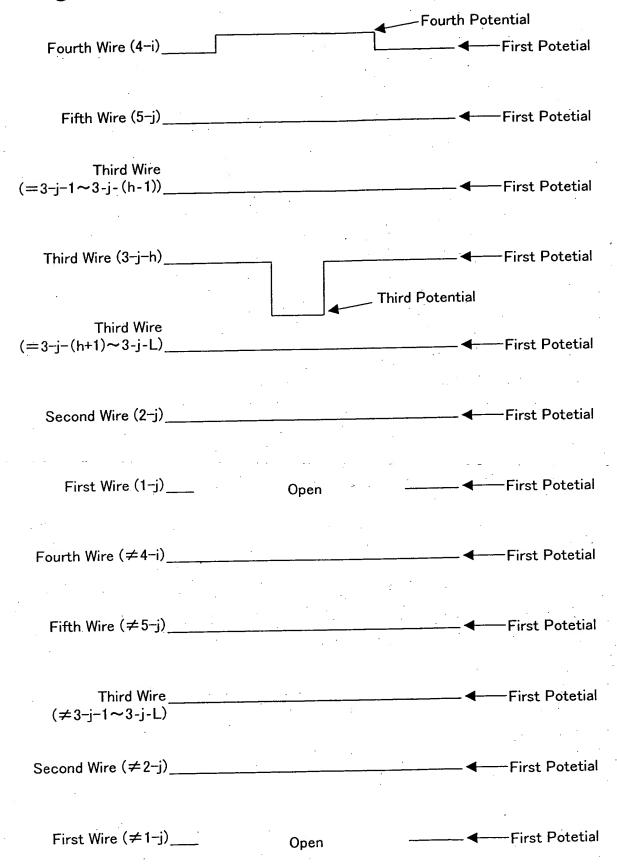


Fig. 250

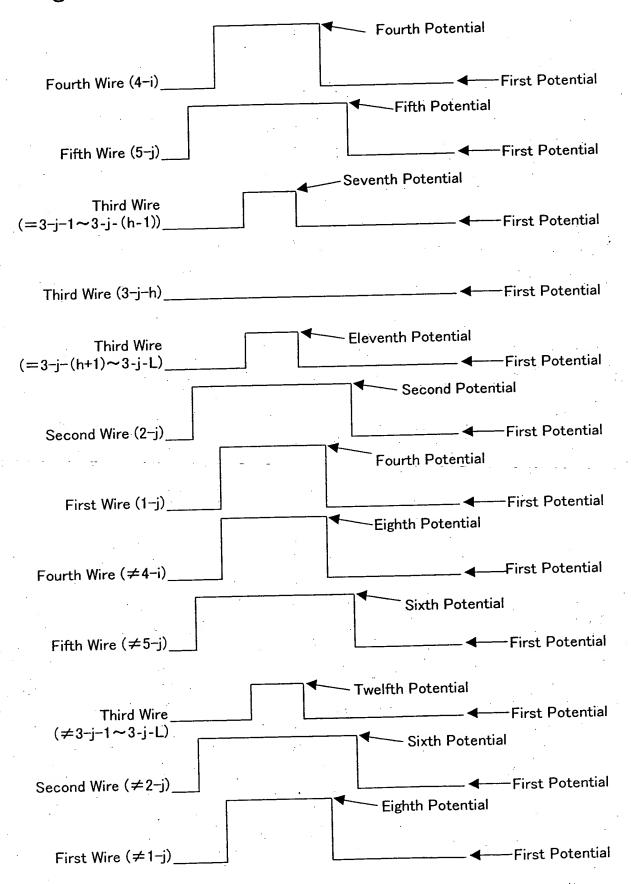


Fig. 251

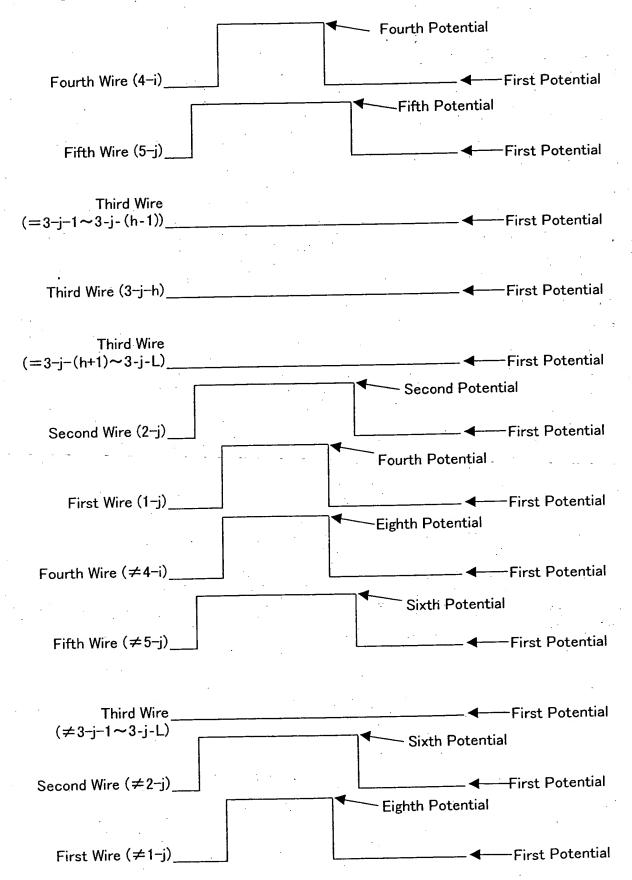
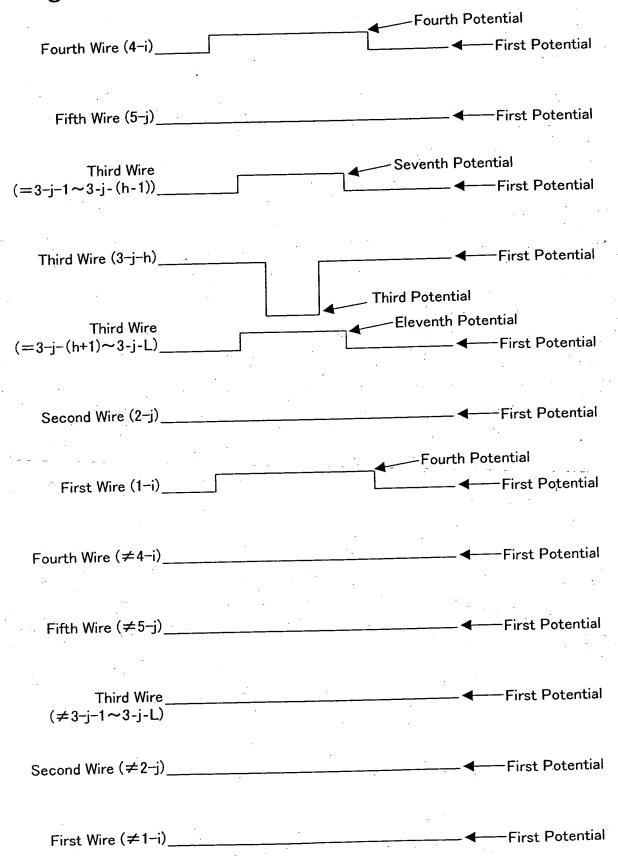


Fig. 252



10 m

Fig. 253

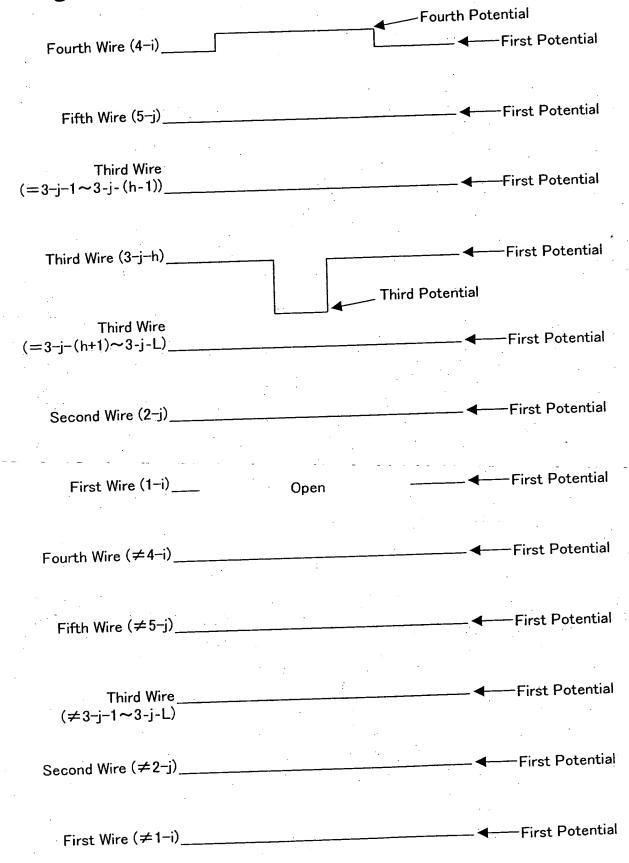


Fig. 254

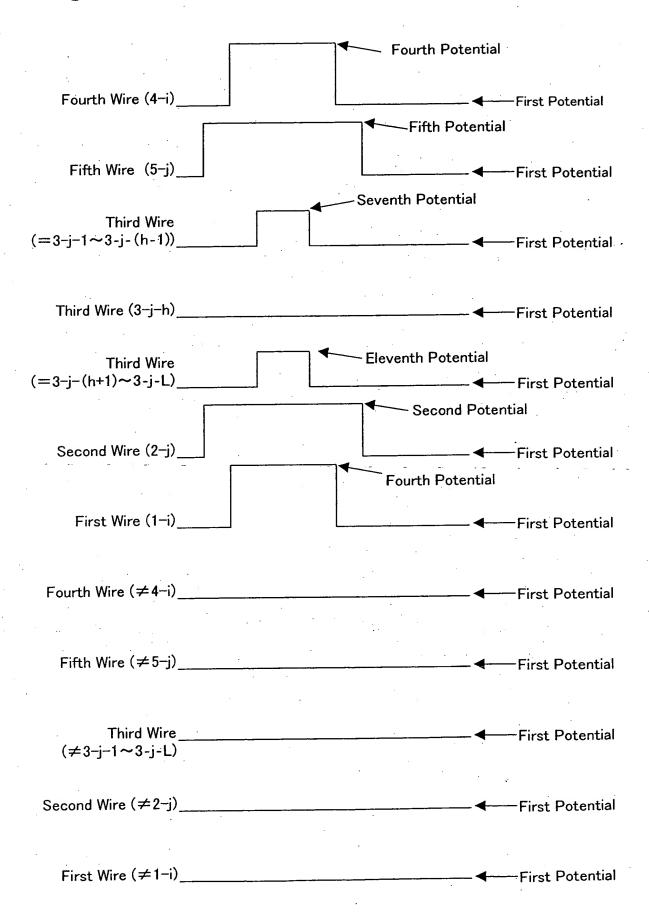


Fig. 255

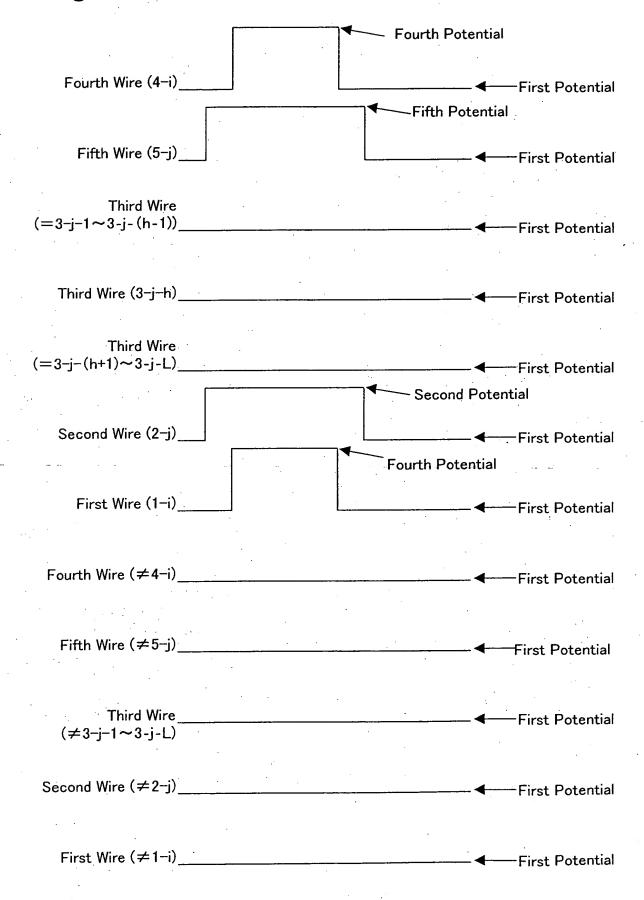


Fig. 256

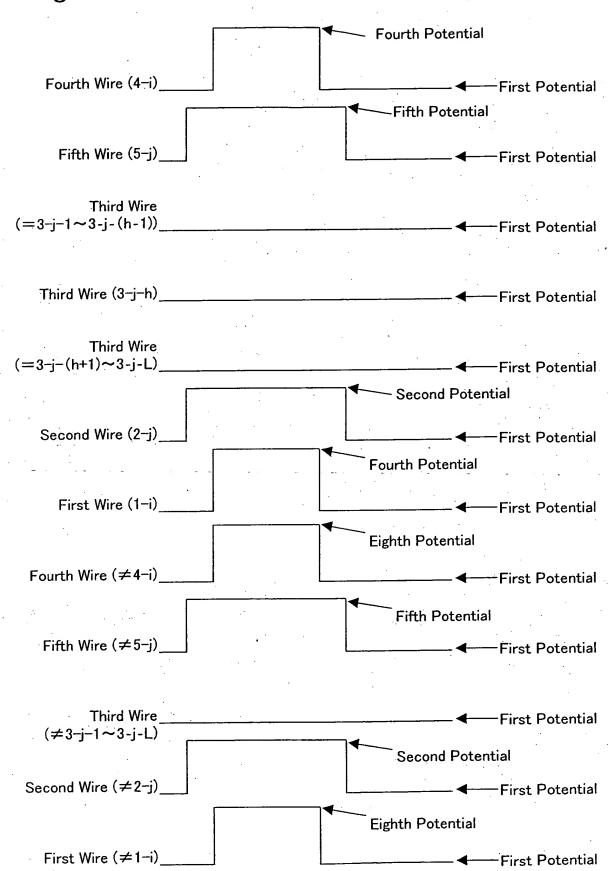
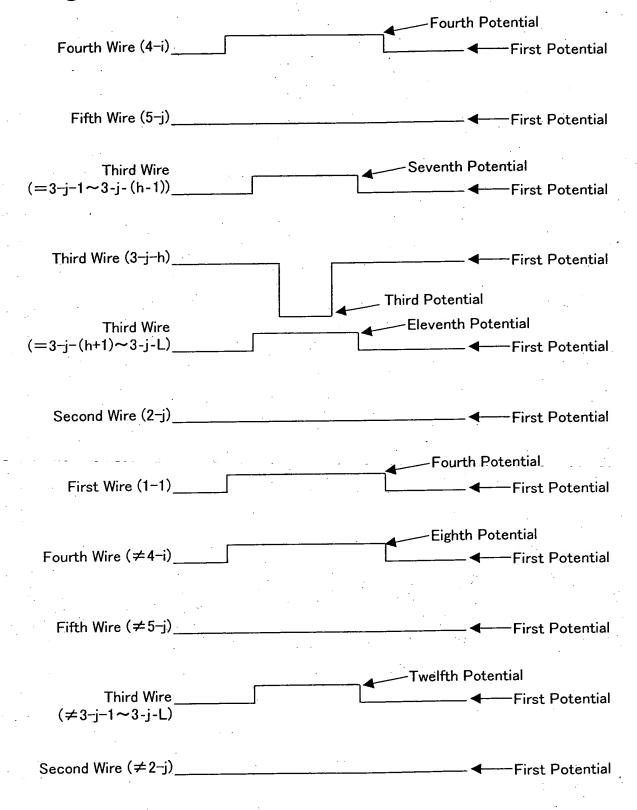


Fig. 257



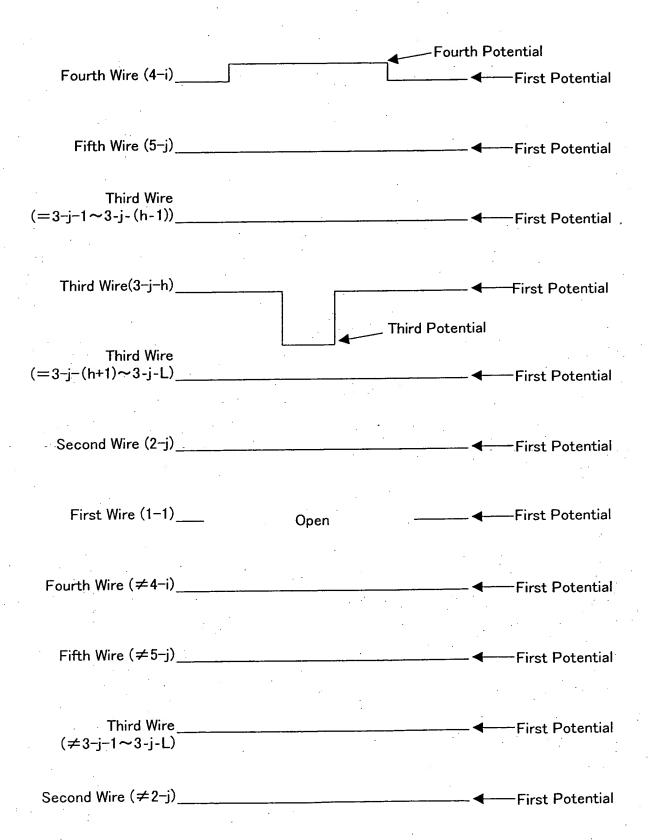
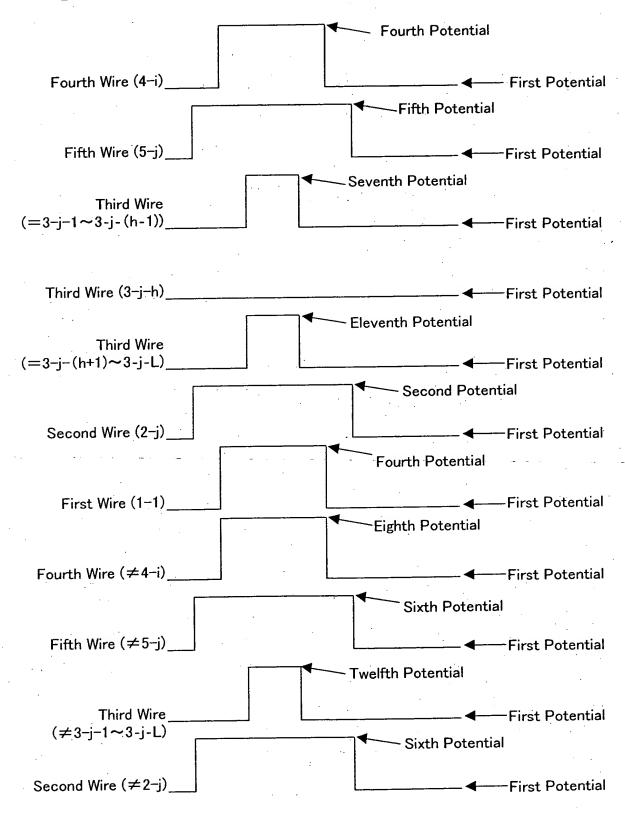
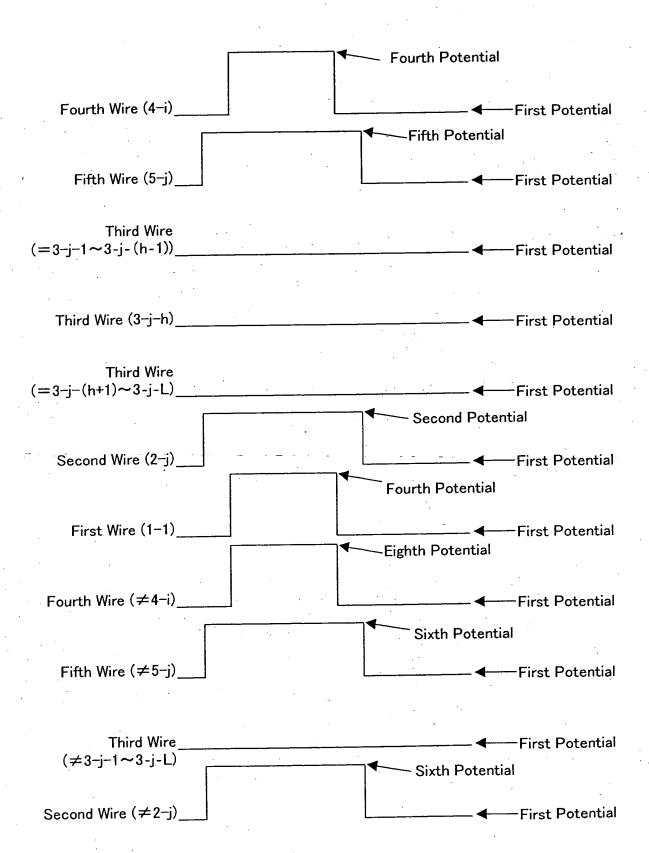


Fig. 259





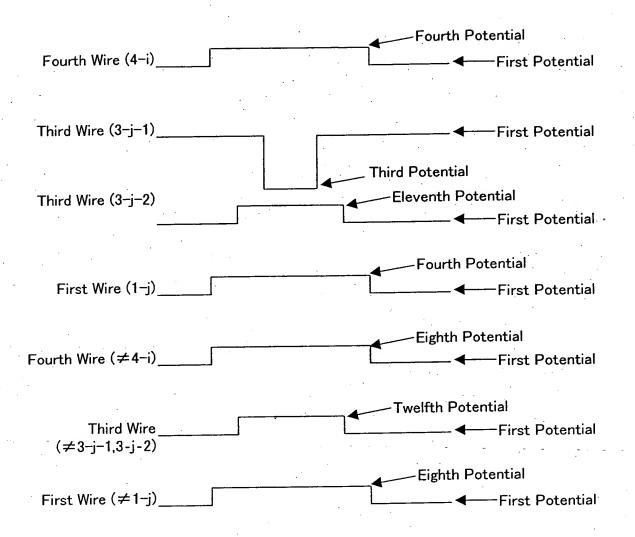
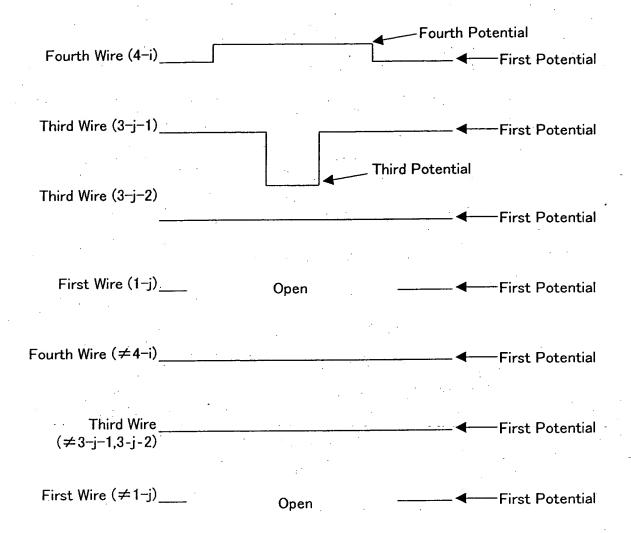
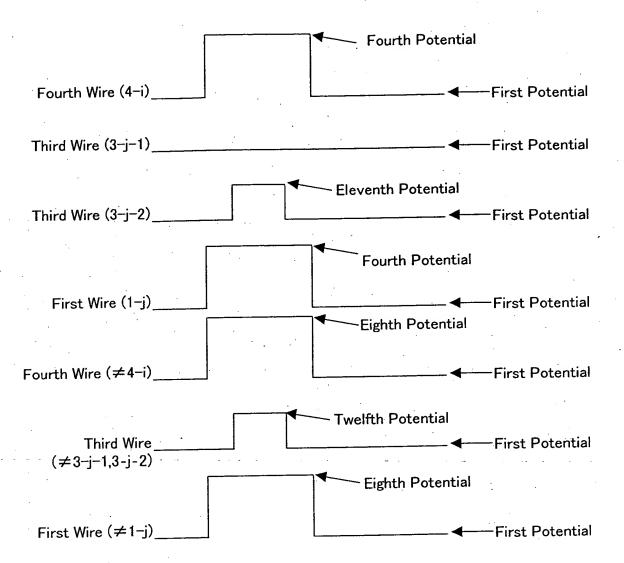
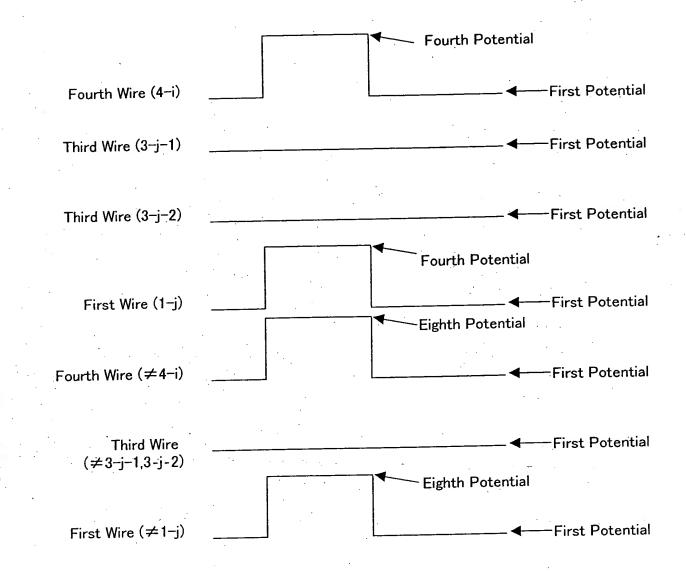
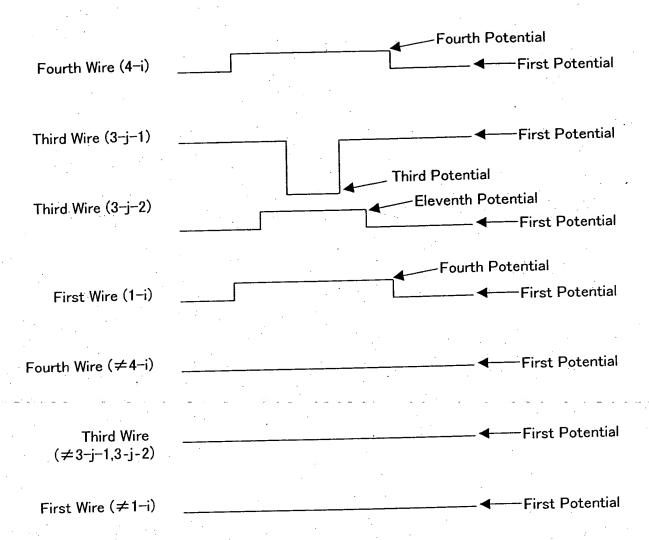


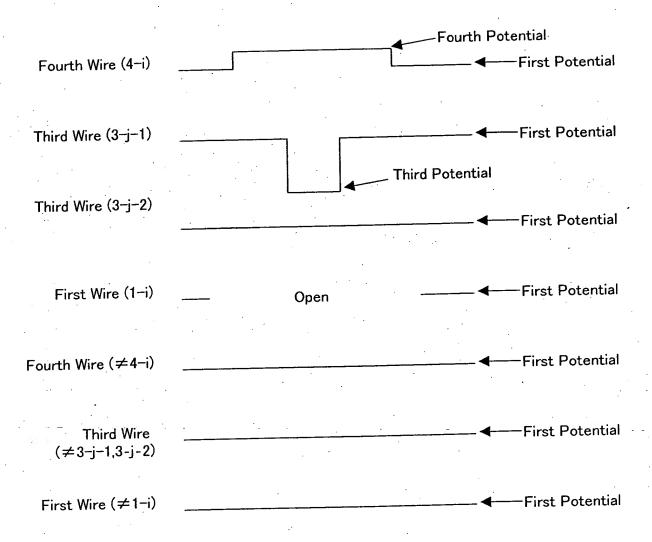
Fig. 262

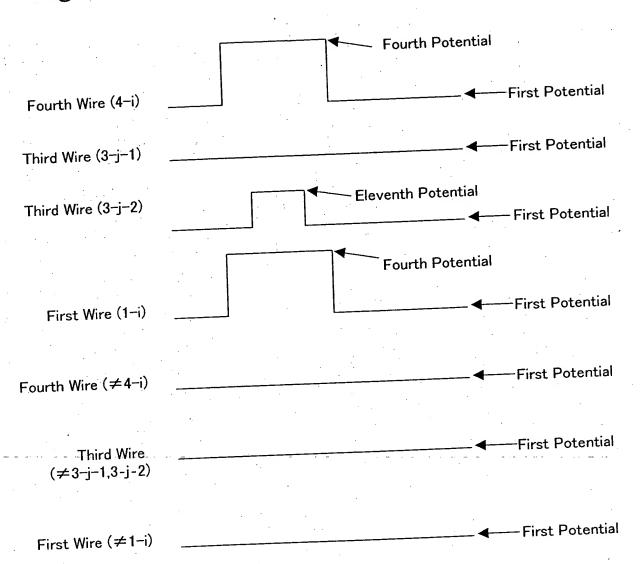


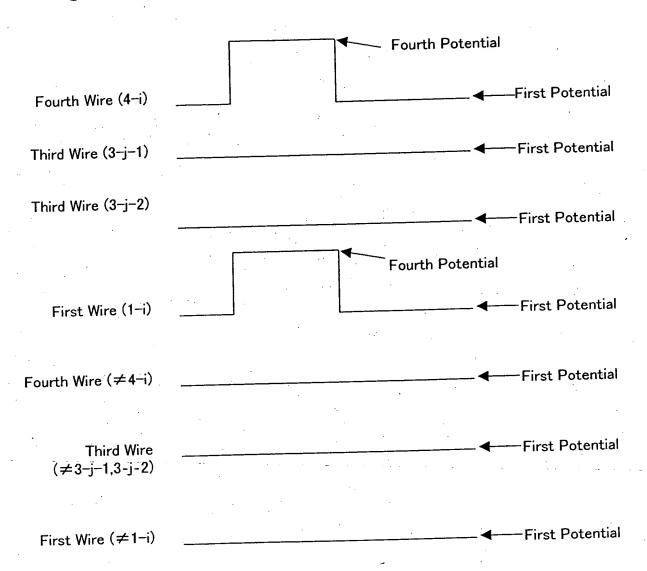


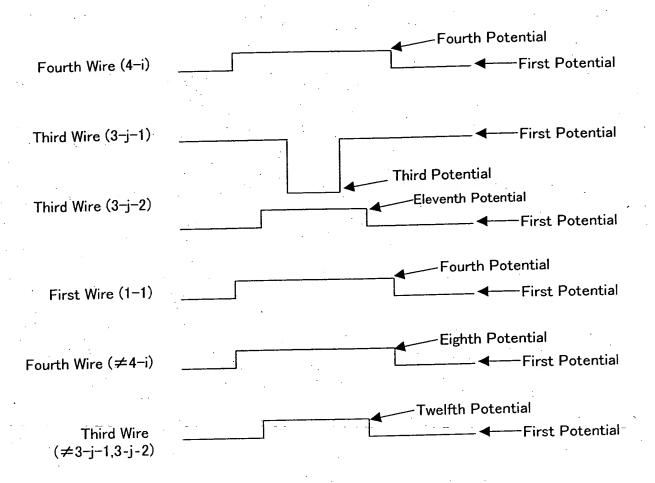


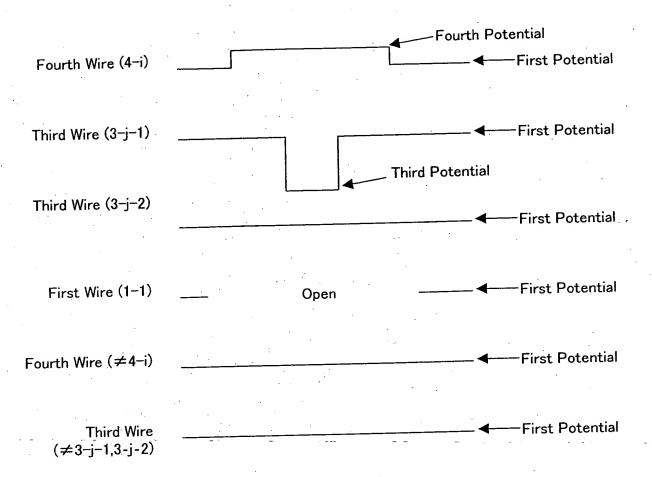


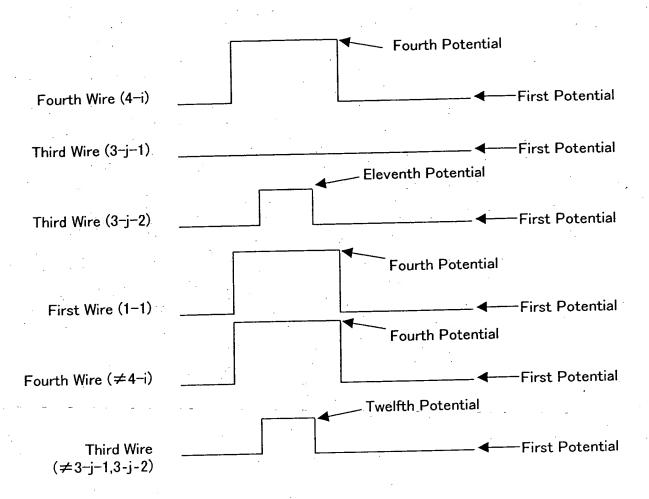




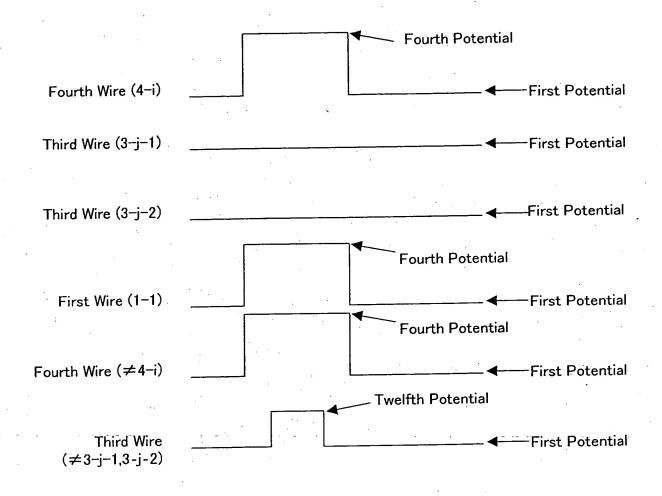


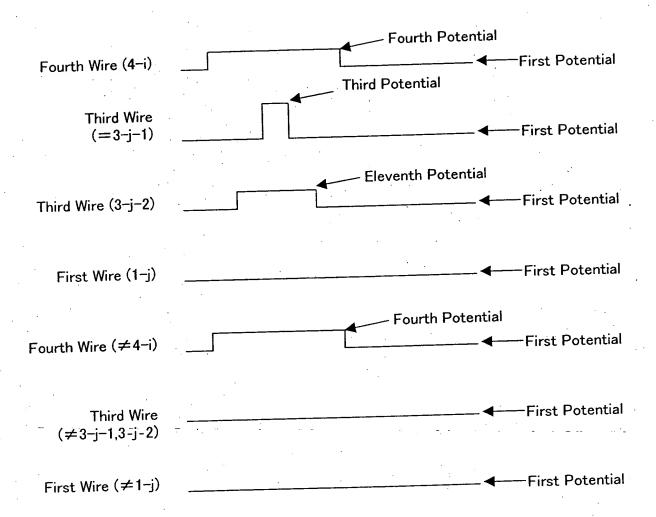


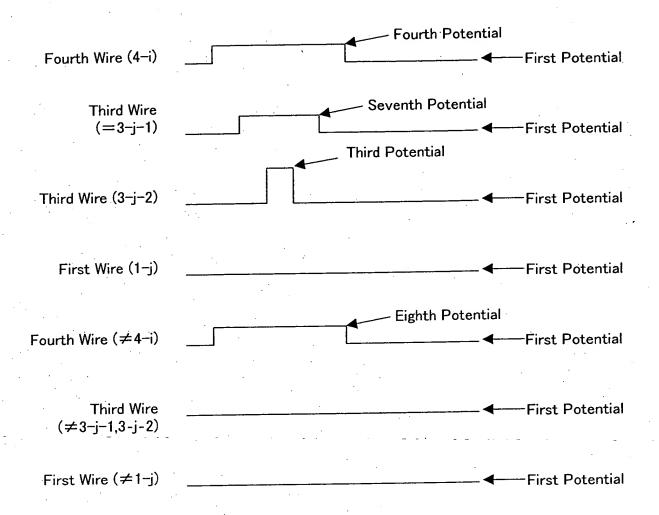


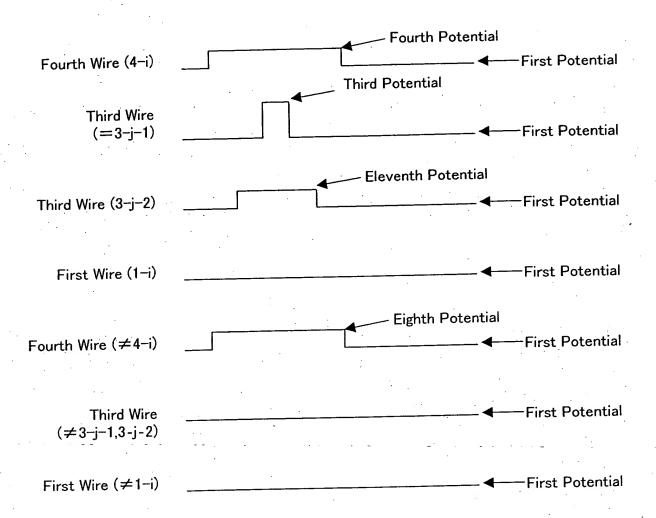


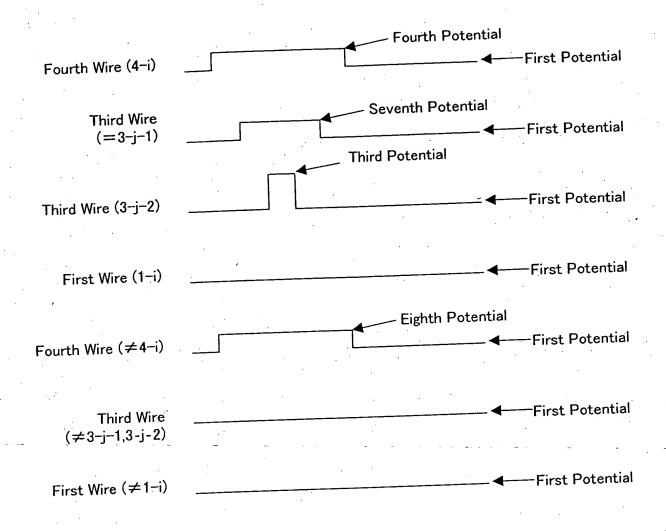


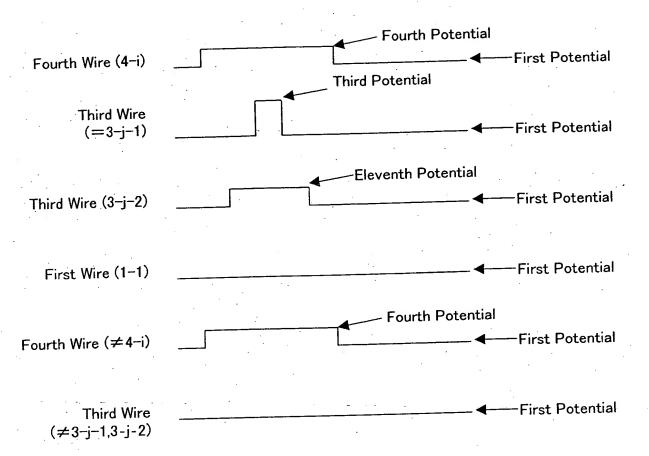


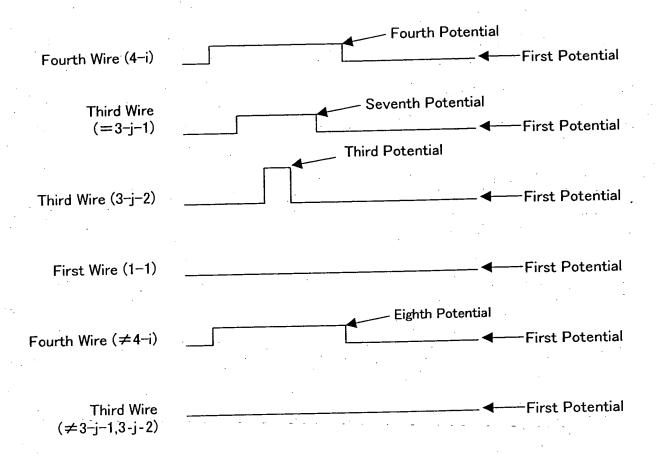


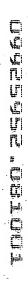


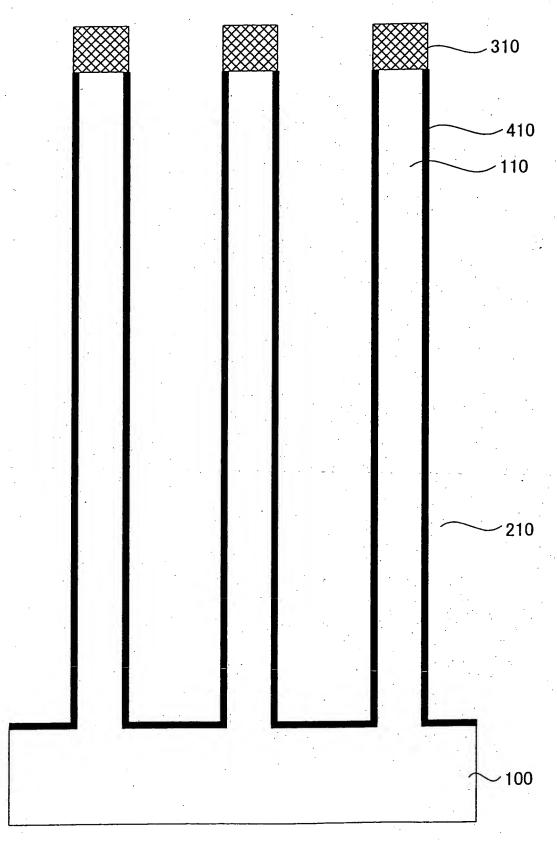


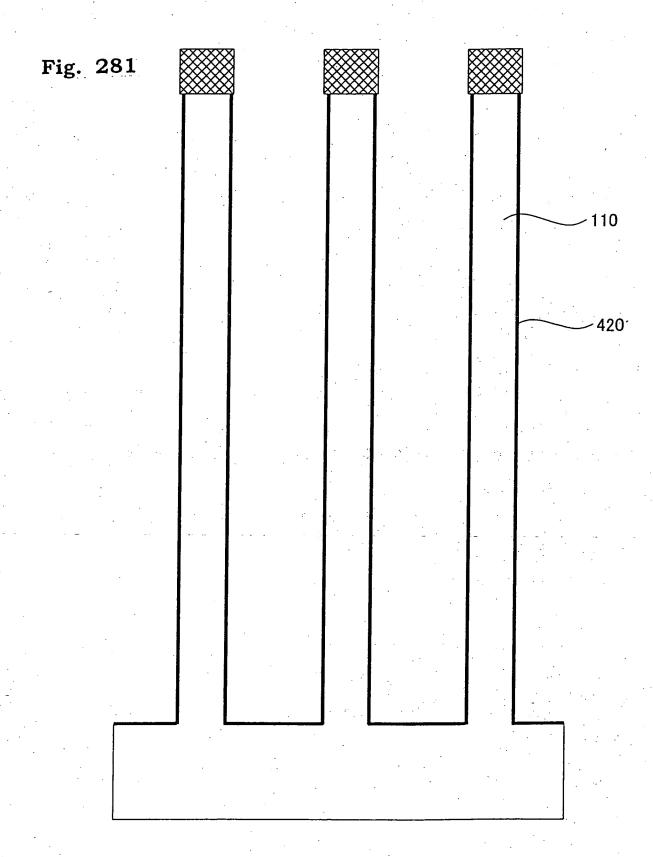


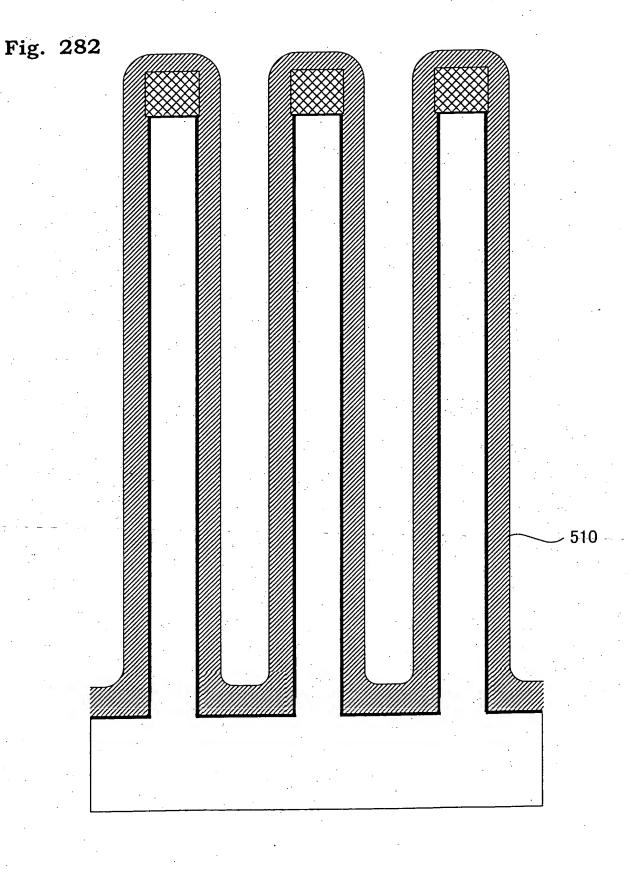


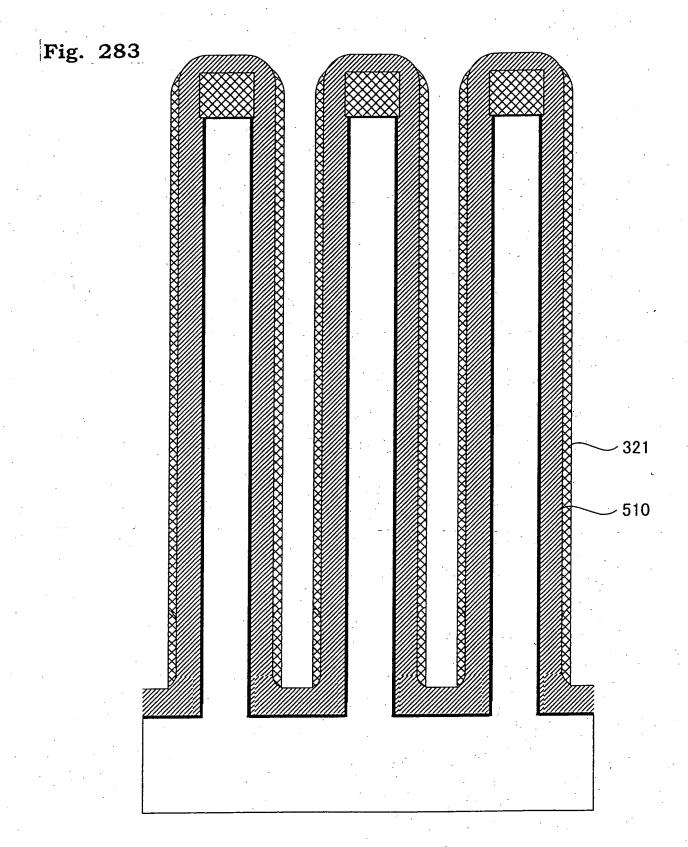


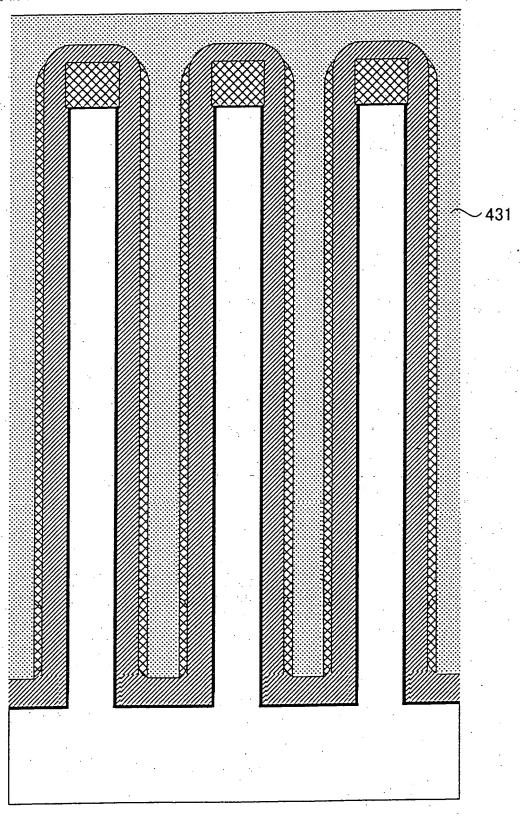


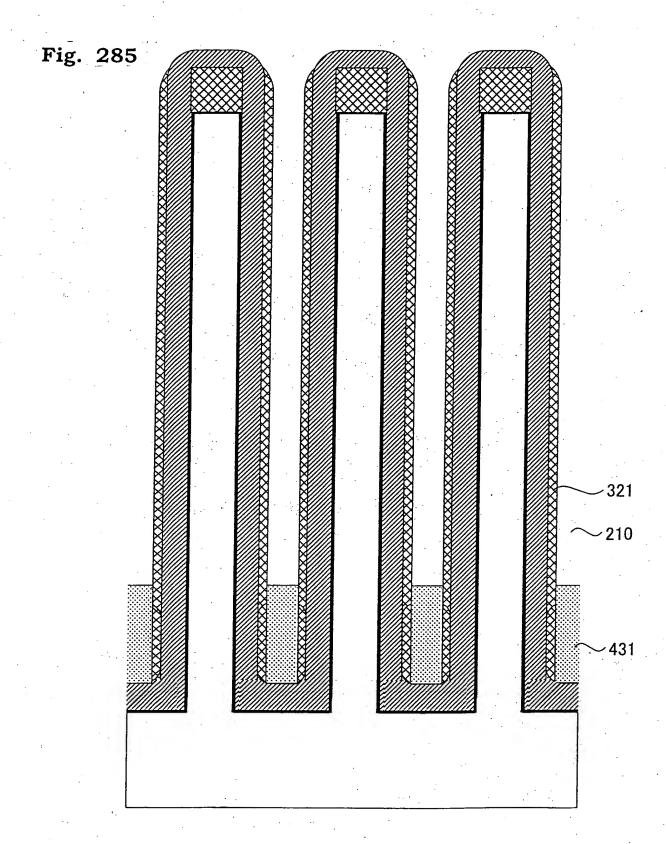


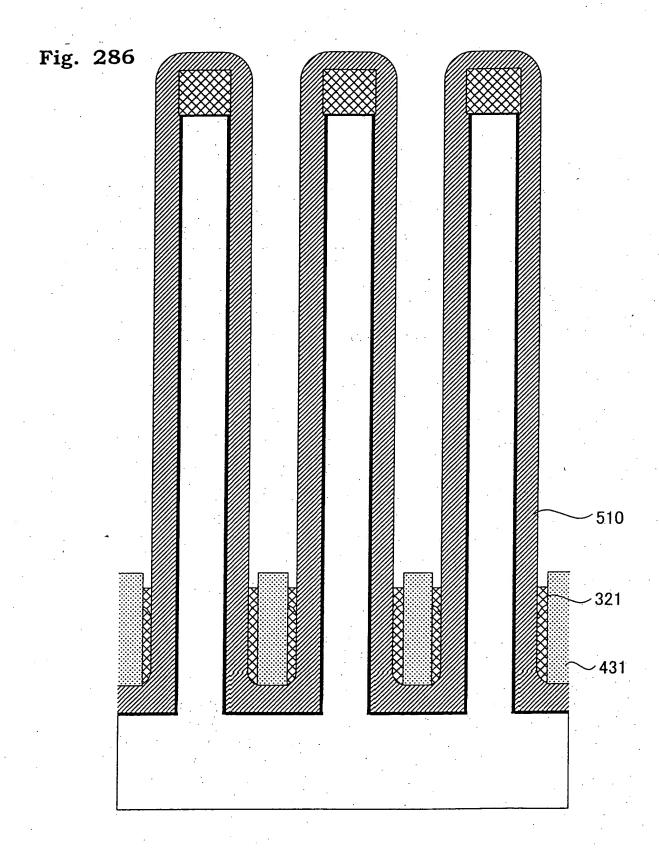


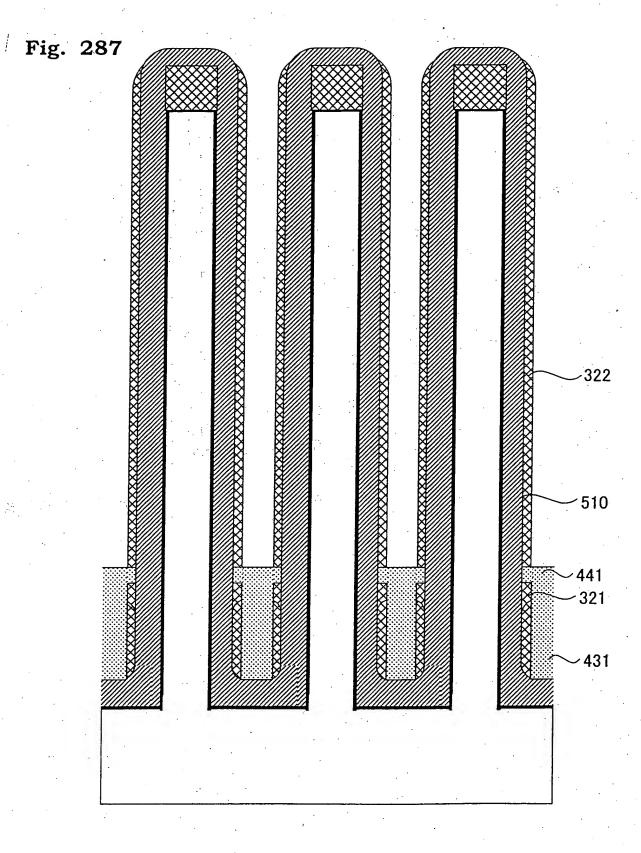


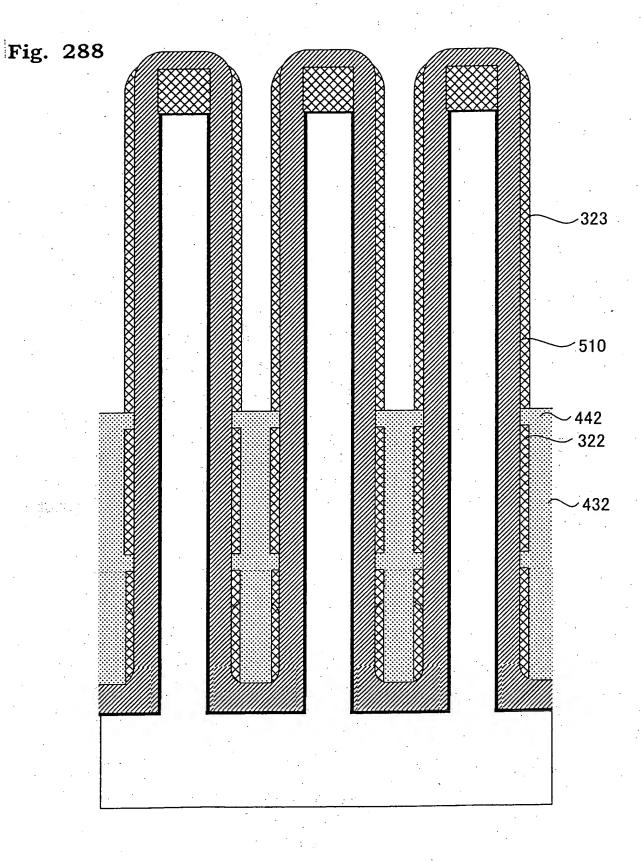












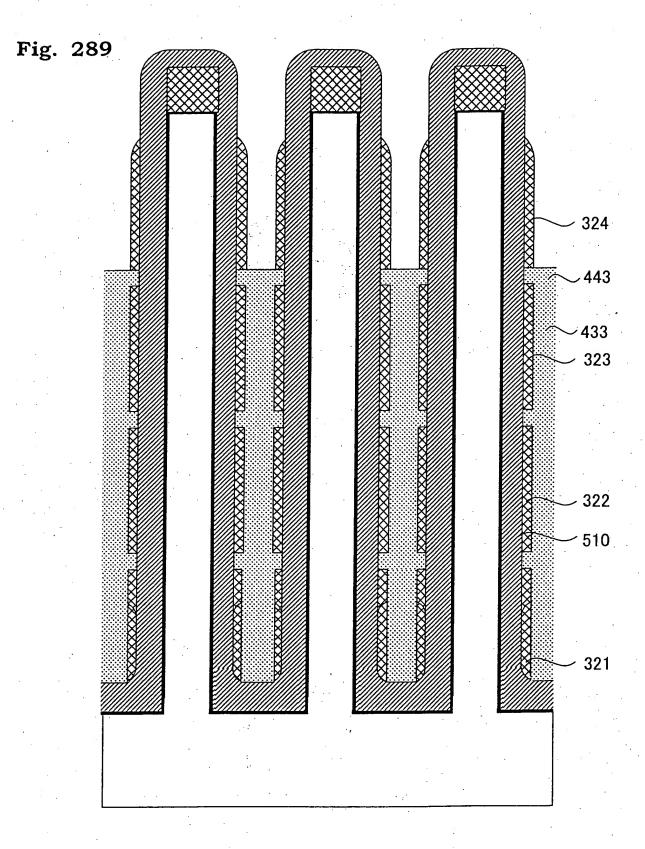


Fig. 290

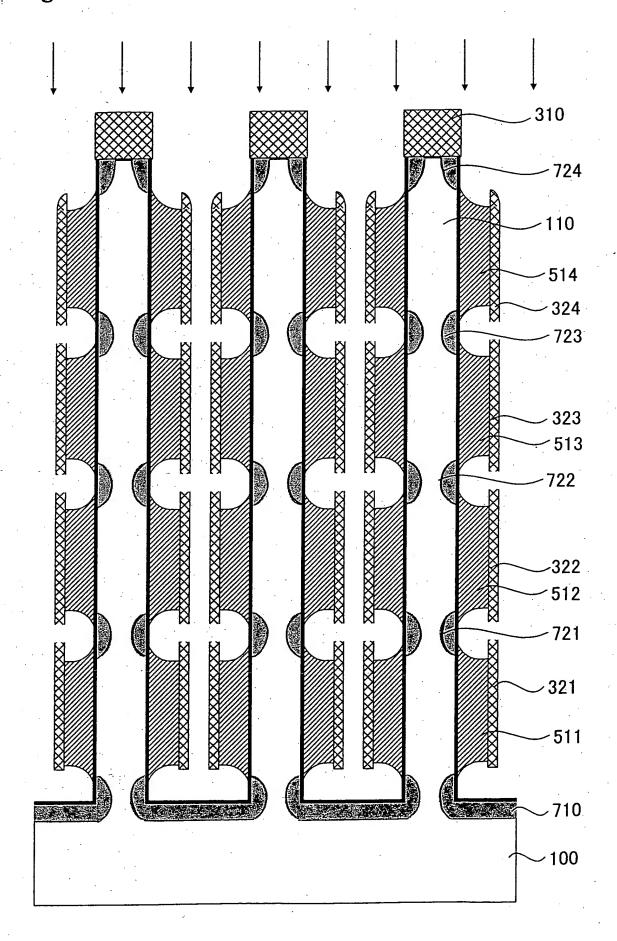


Fig. 291

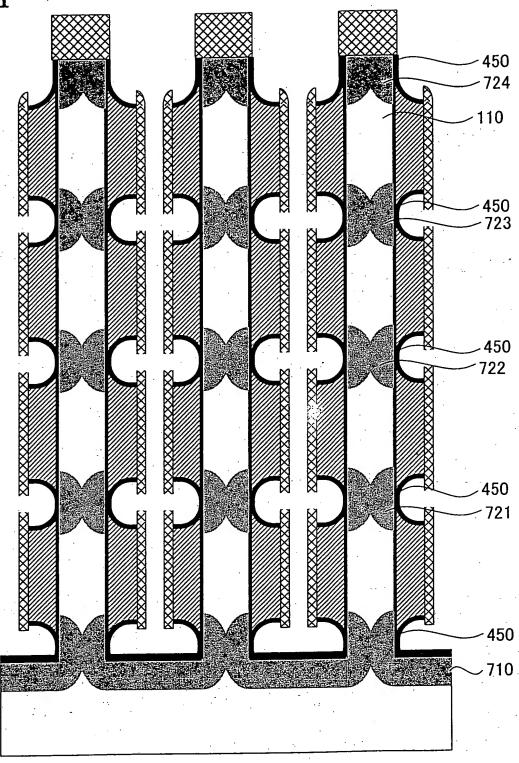


Fig. 292

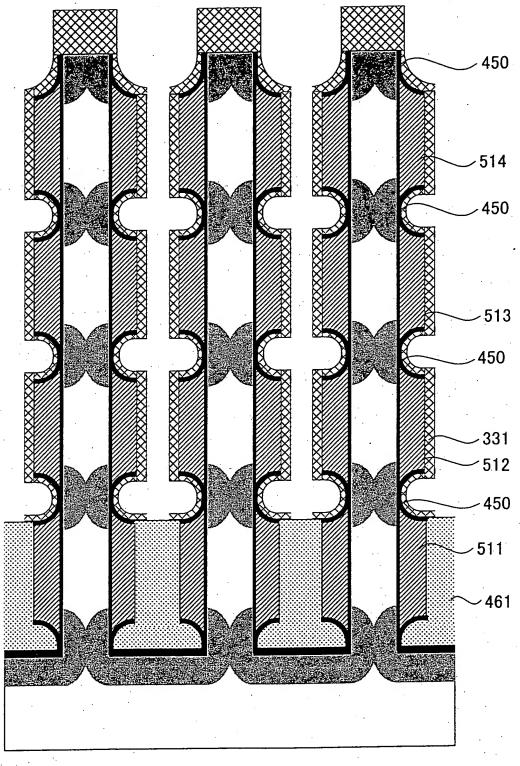


Fig. 293

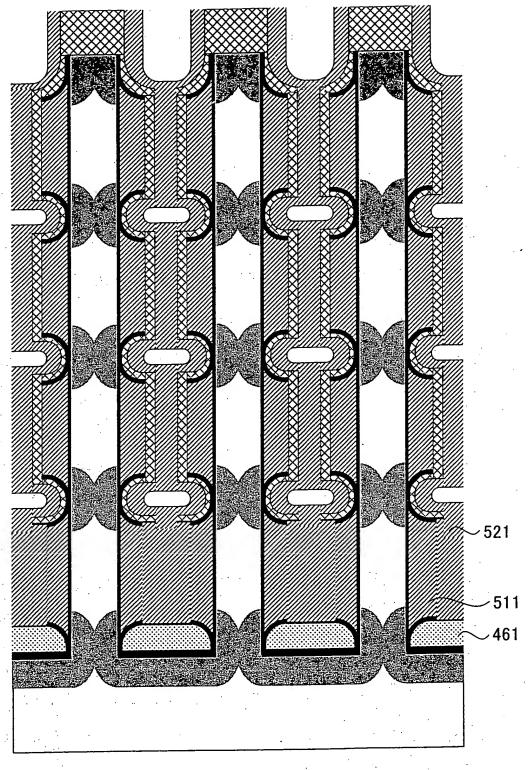


Fig. 294

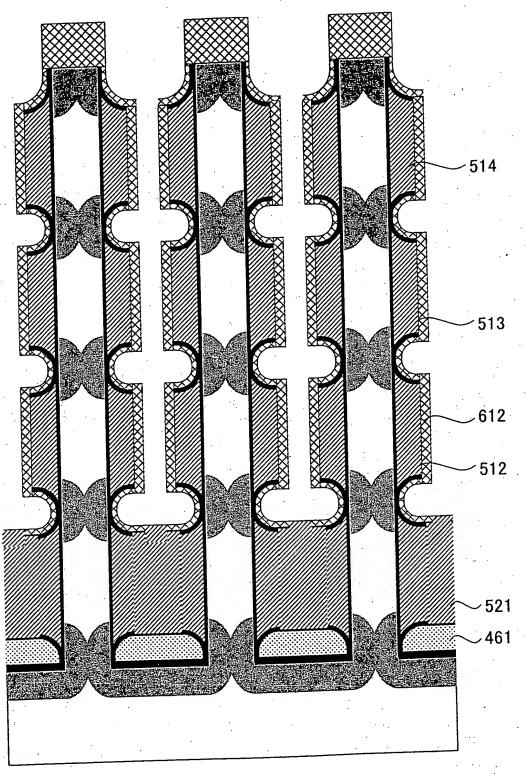
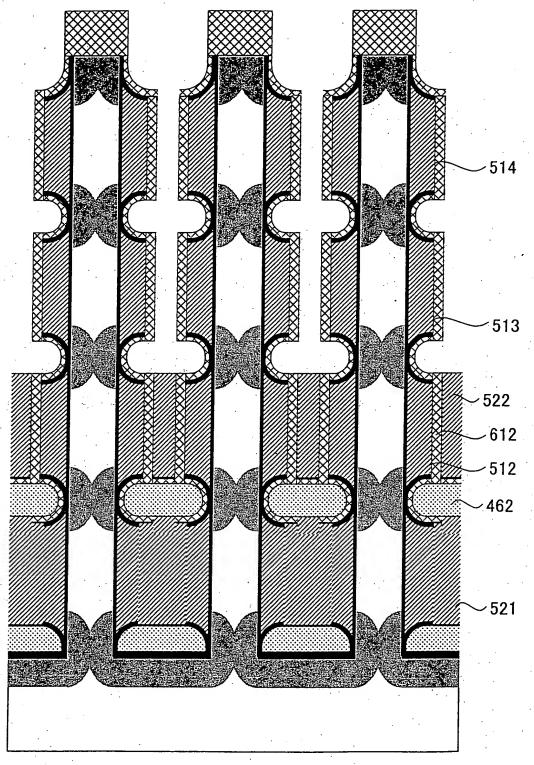
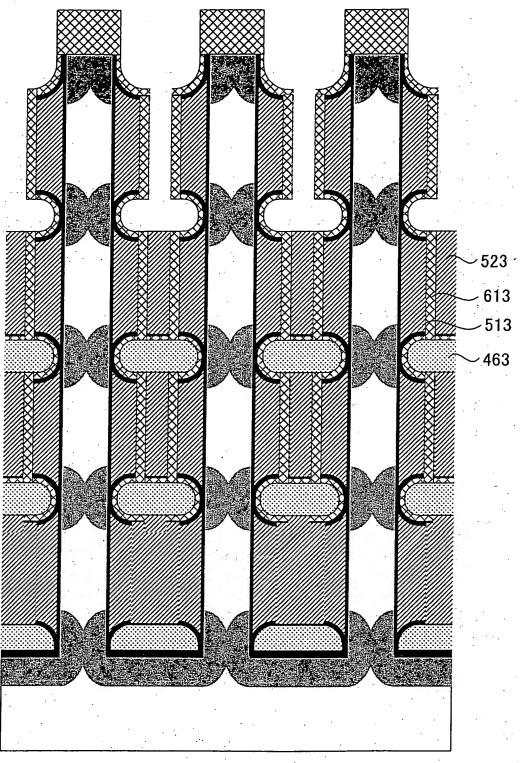


Fig. 295





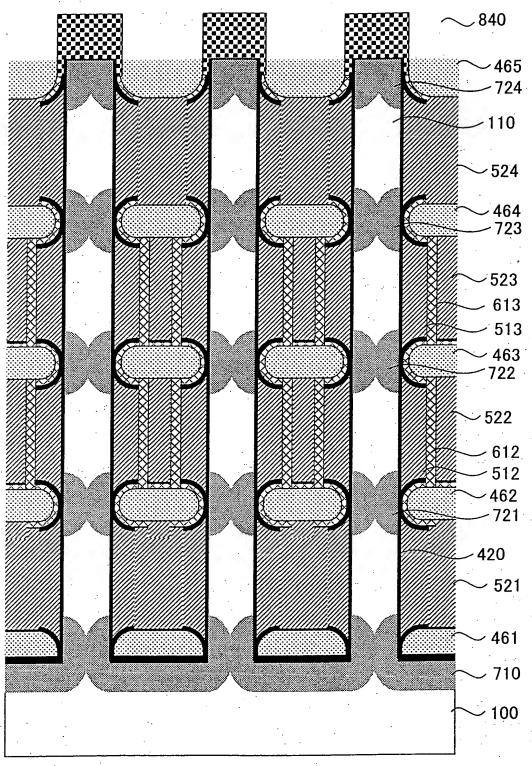


Fig. 298

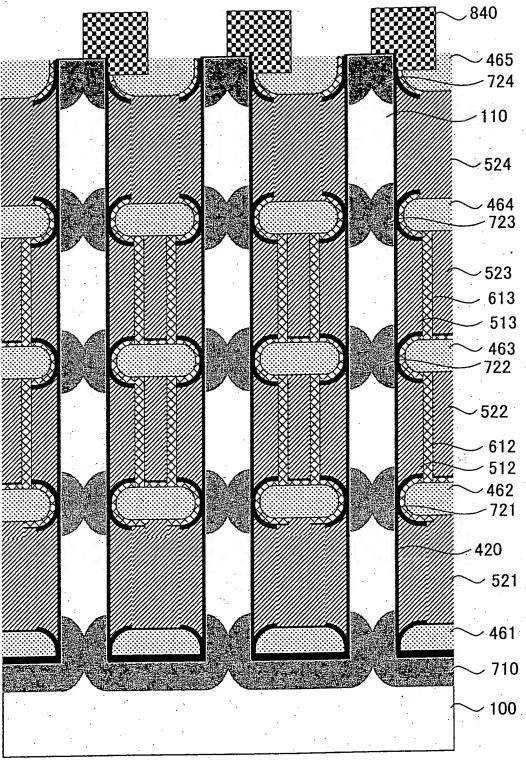
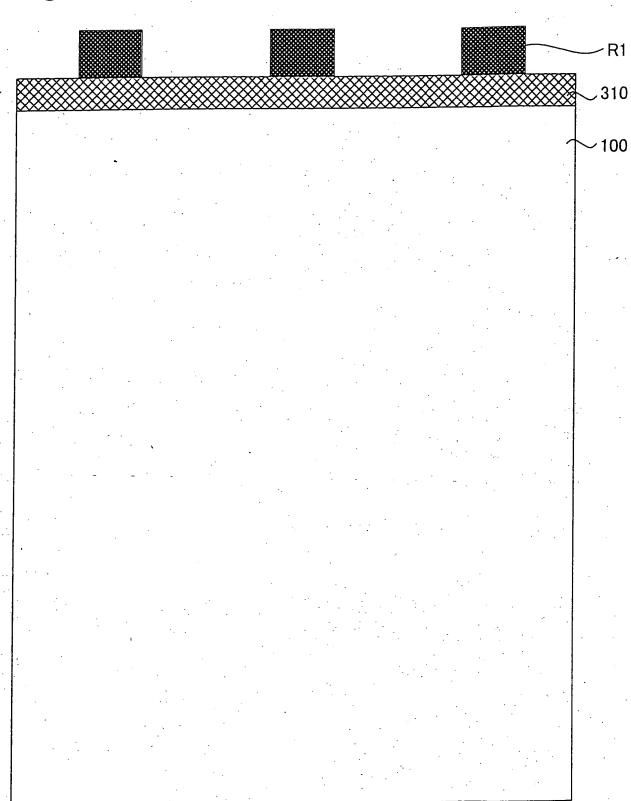
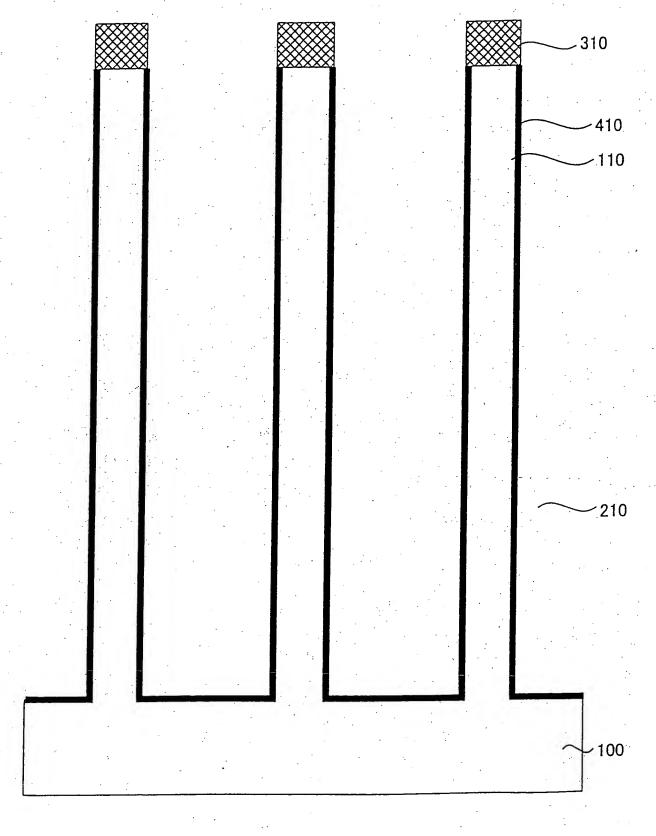
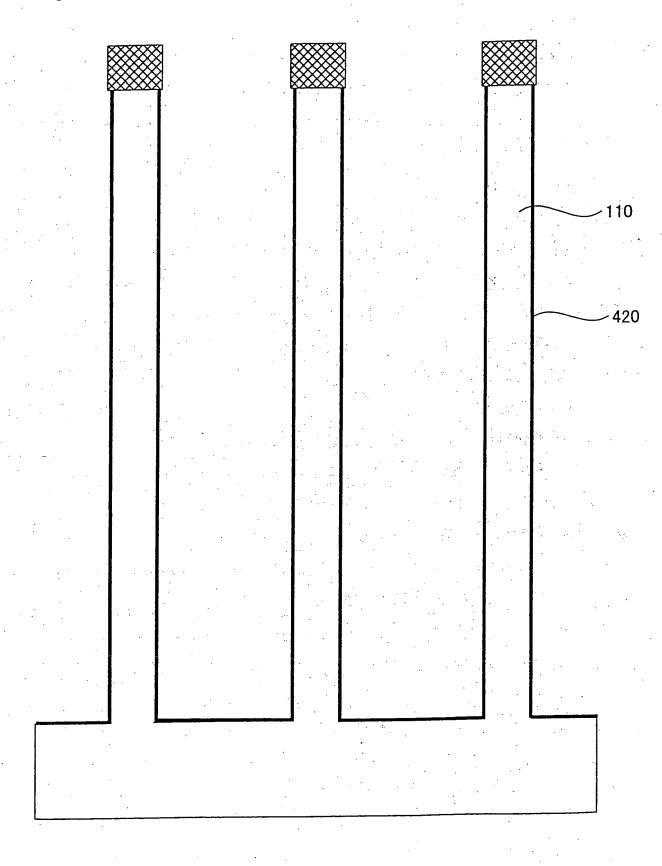


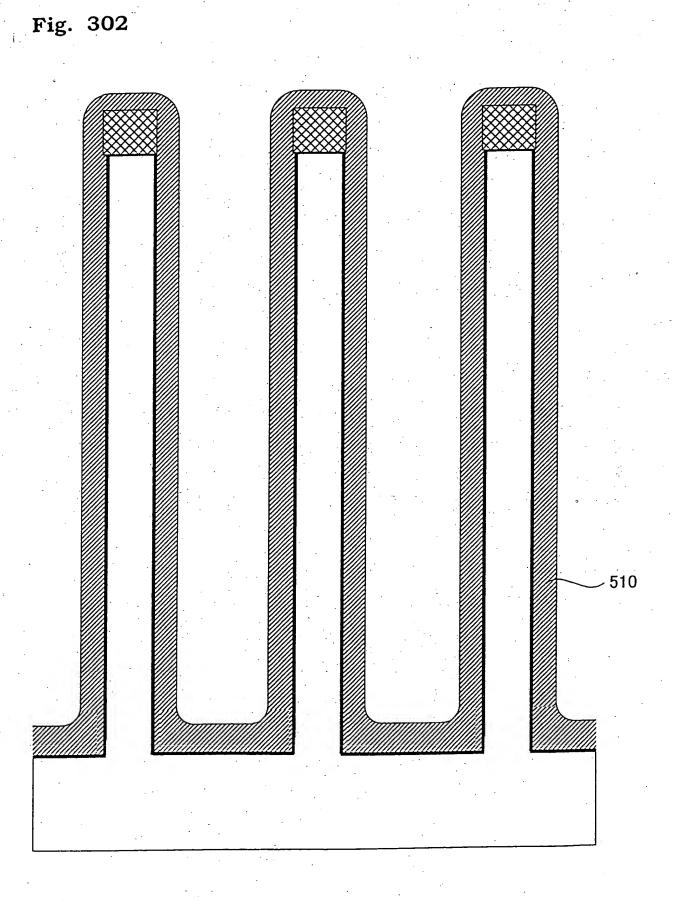
Fig. 299

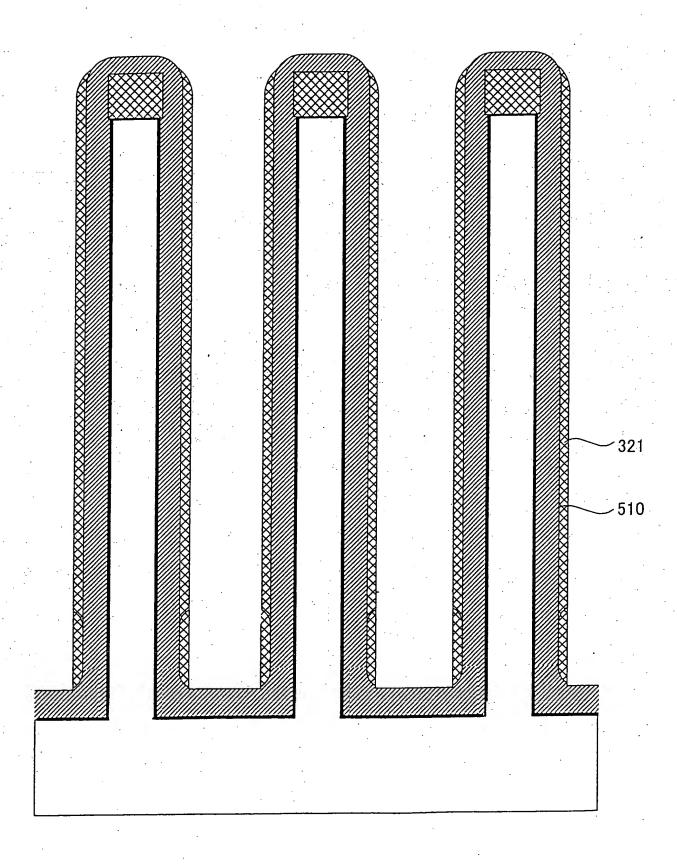


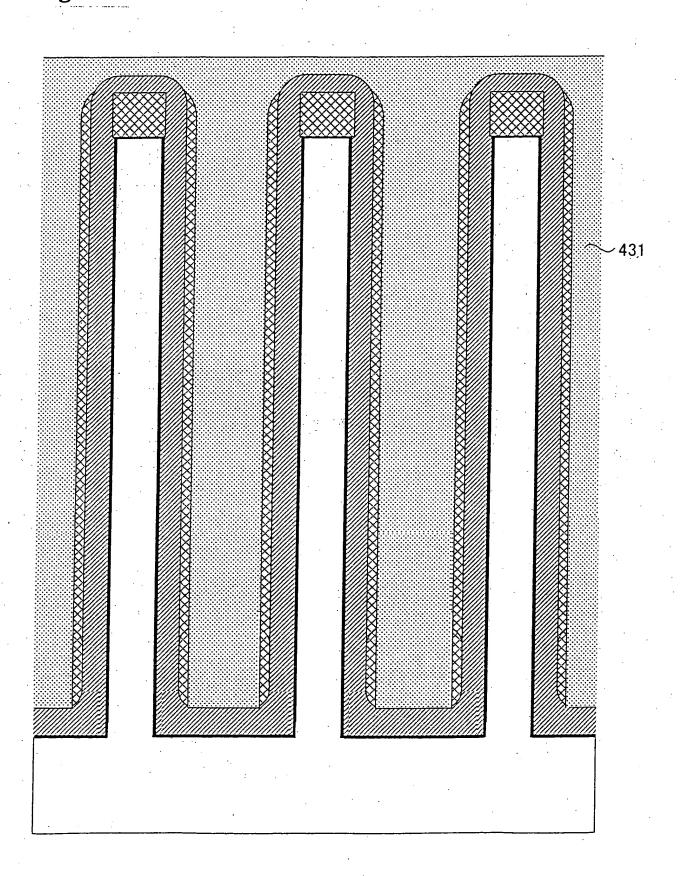
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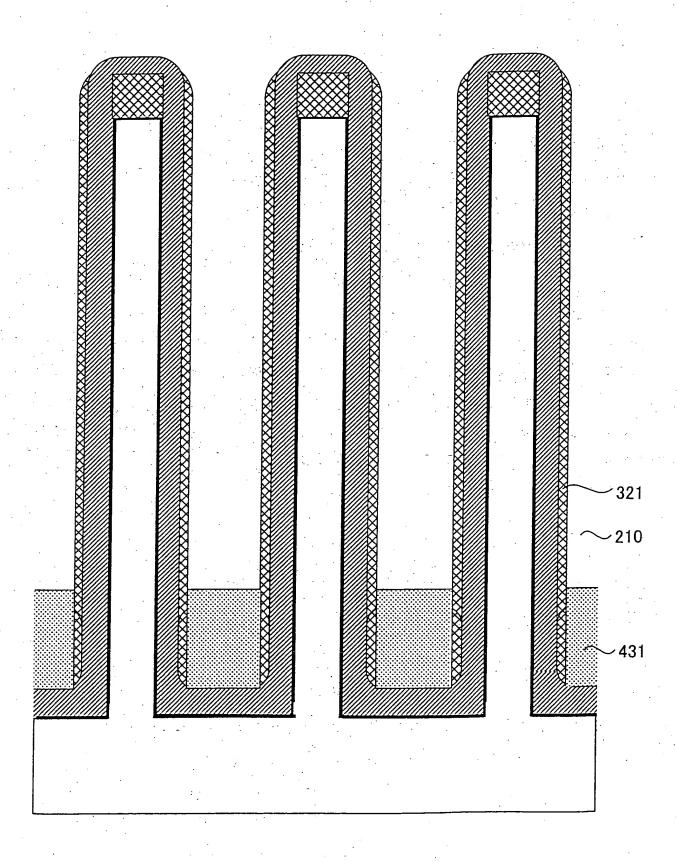


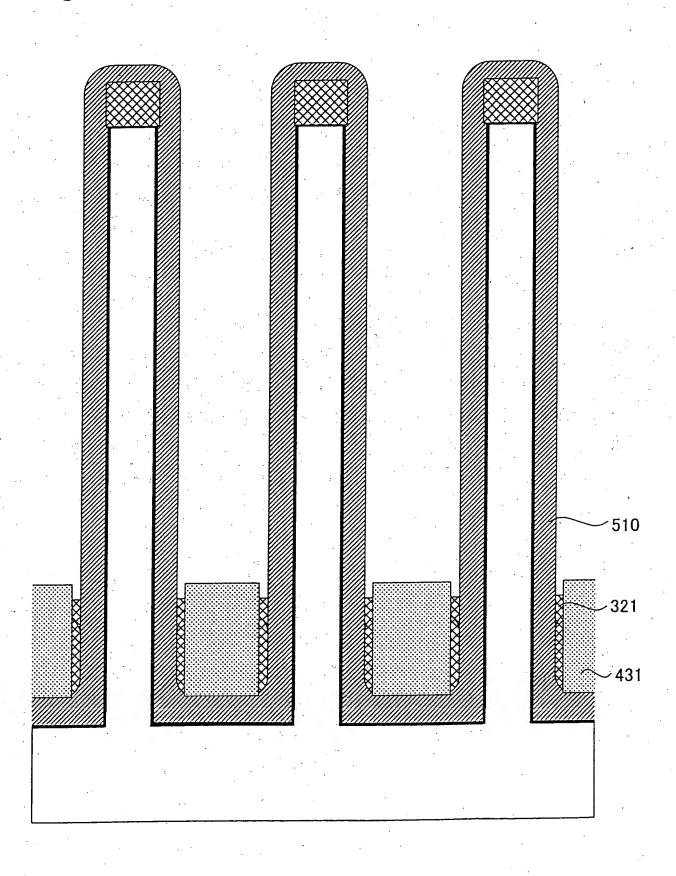


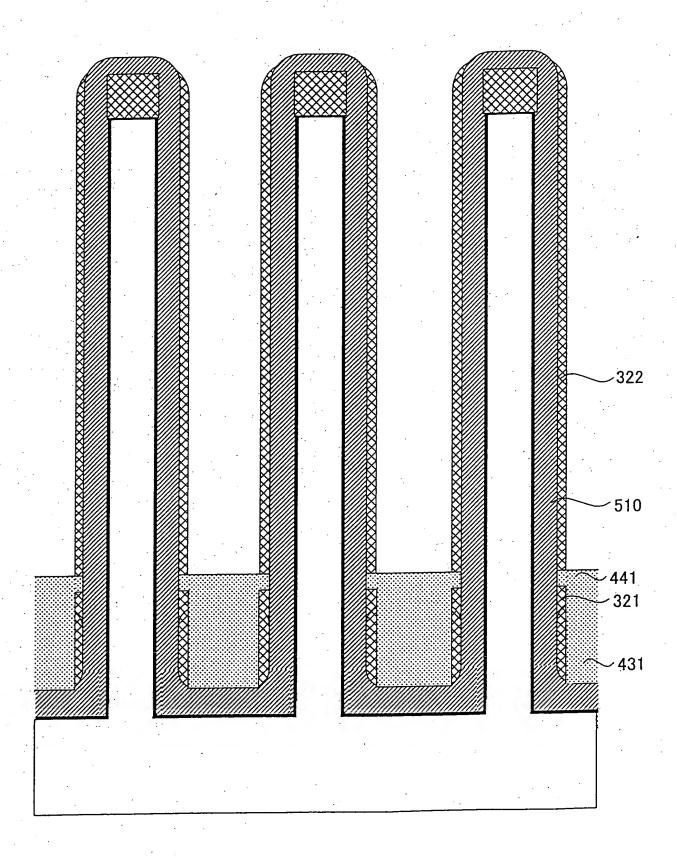


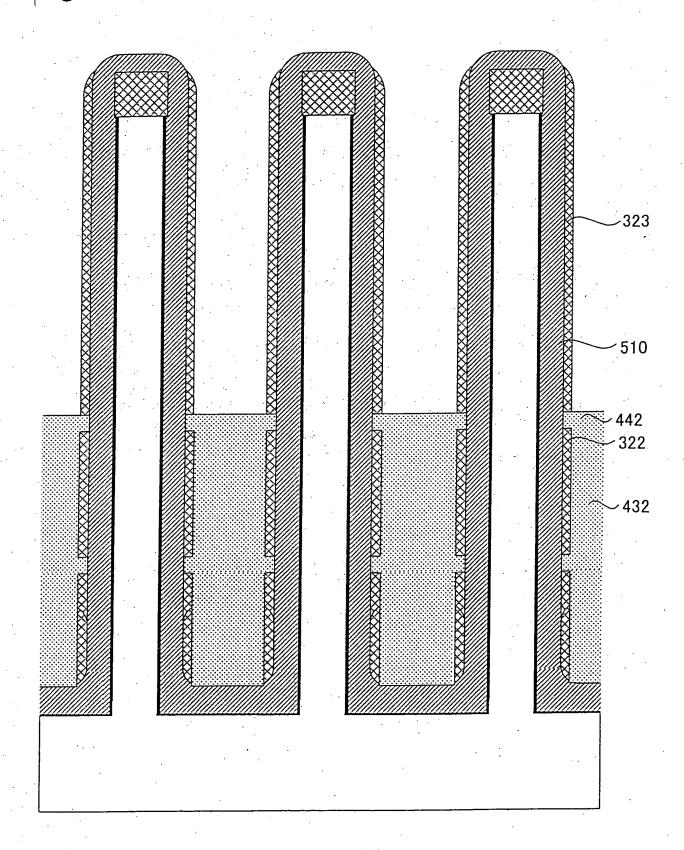












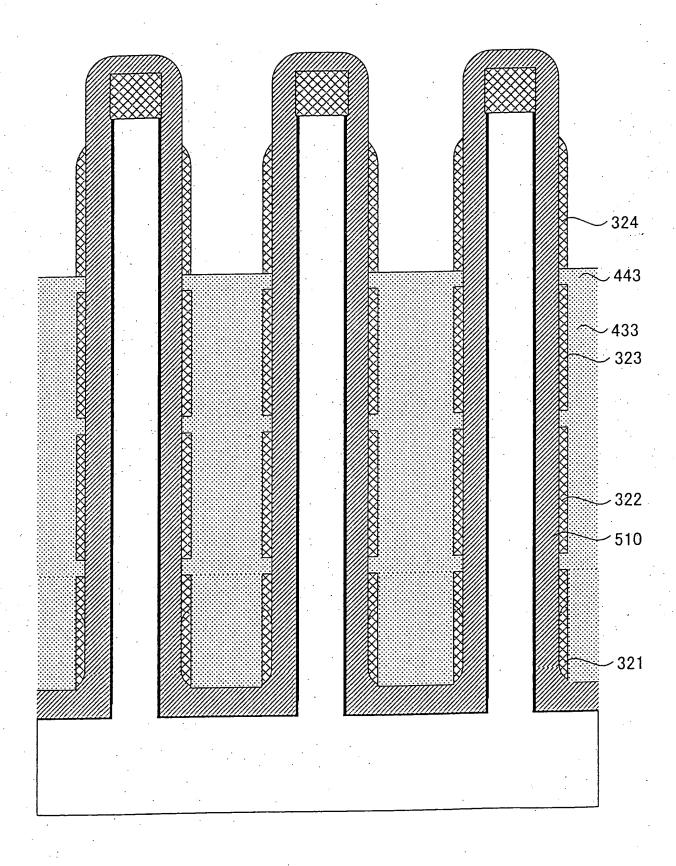
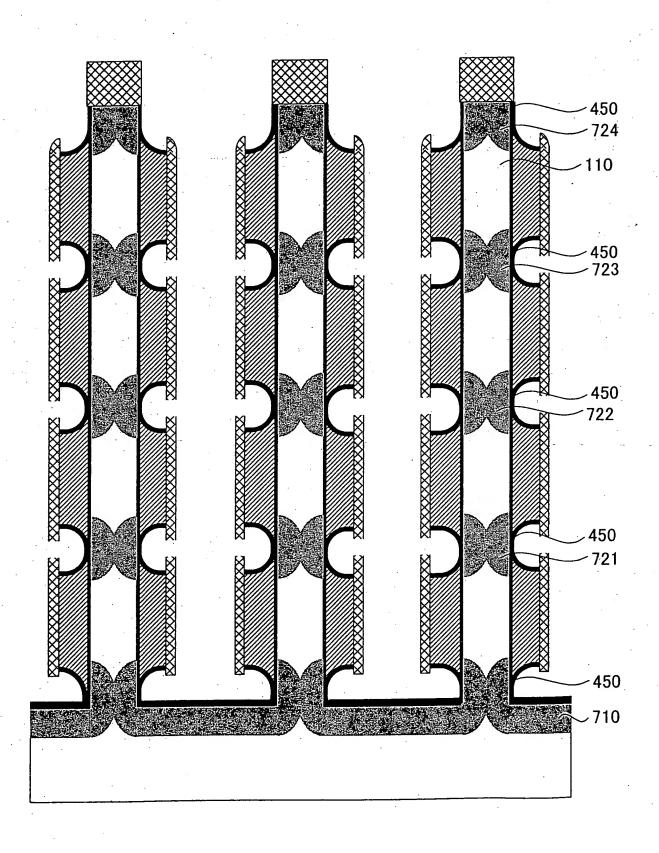
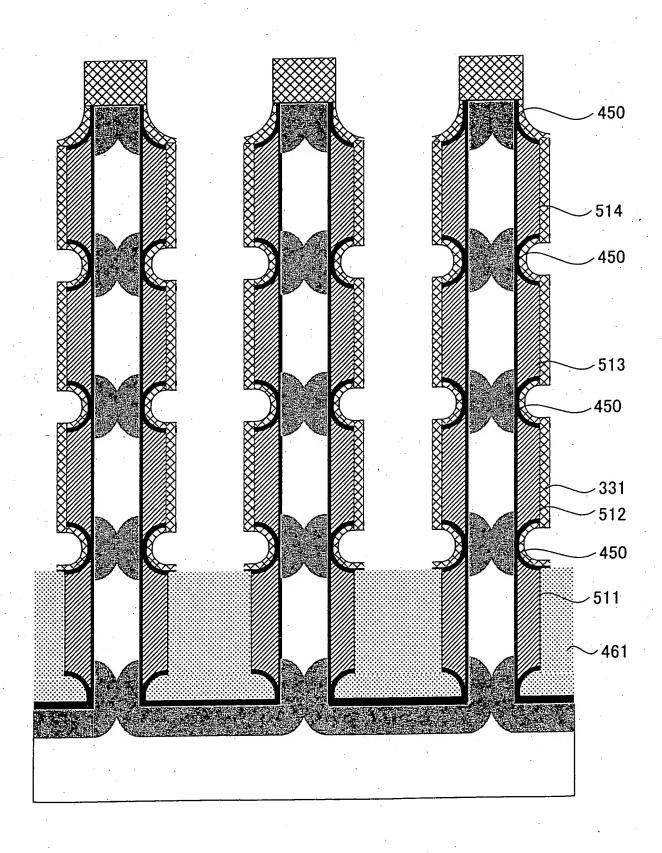
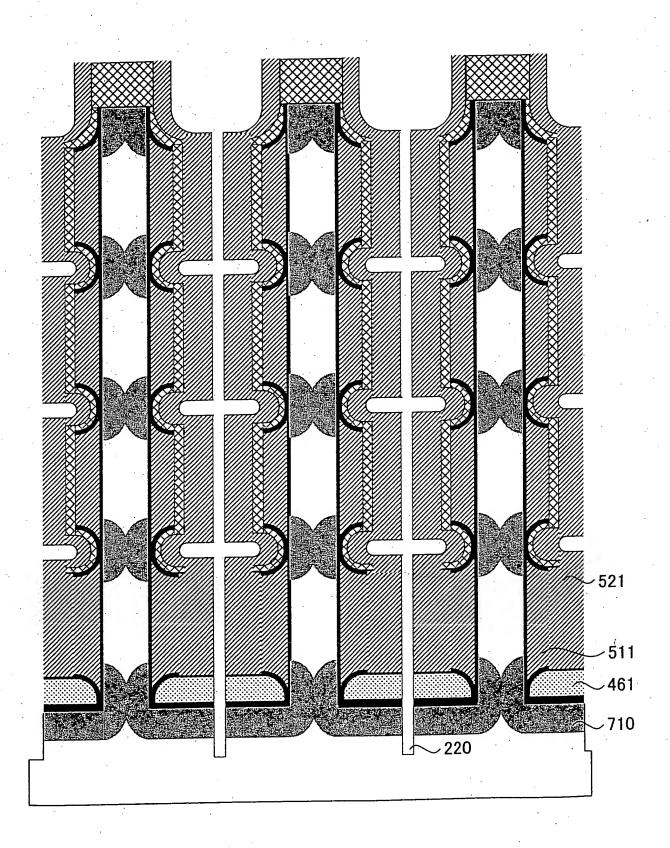
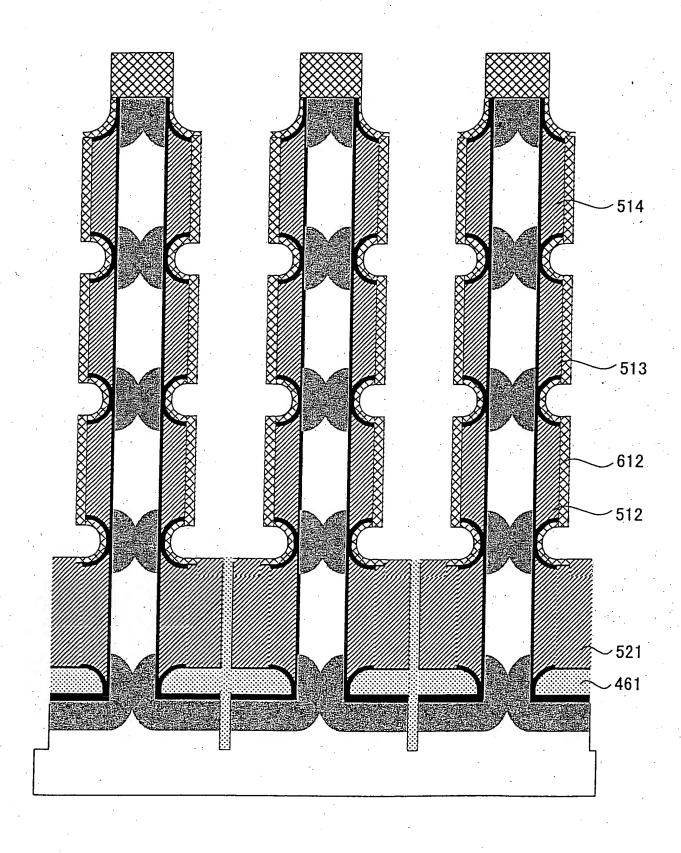


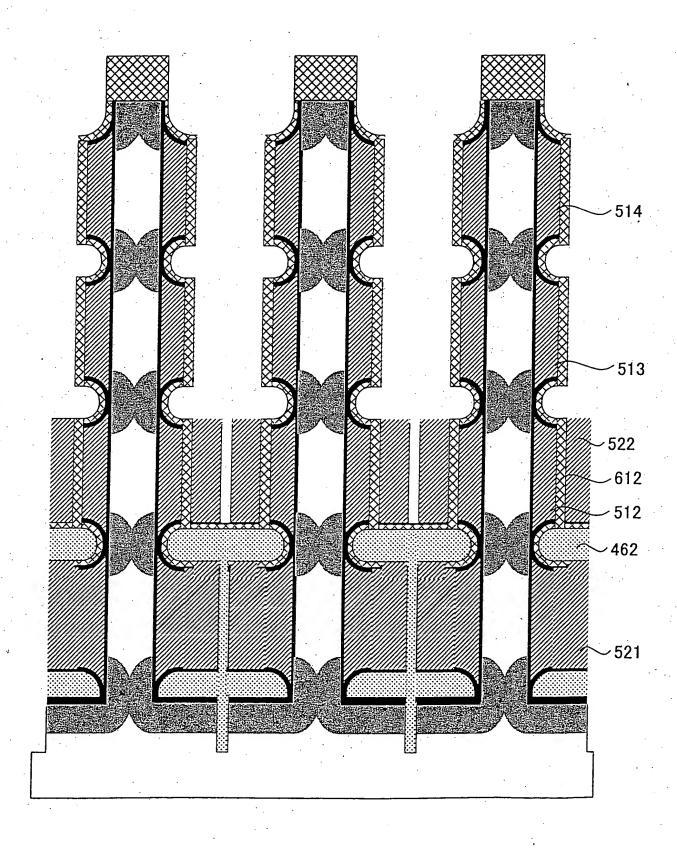
Fig. 310 -724 ン710 **- 100**











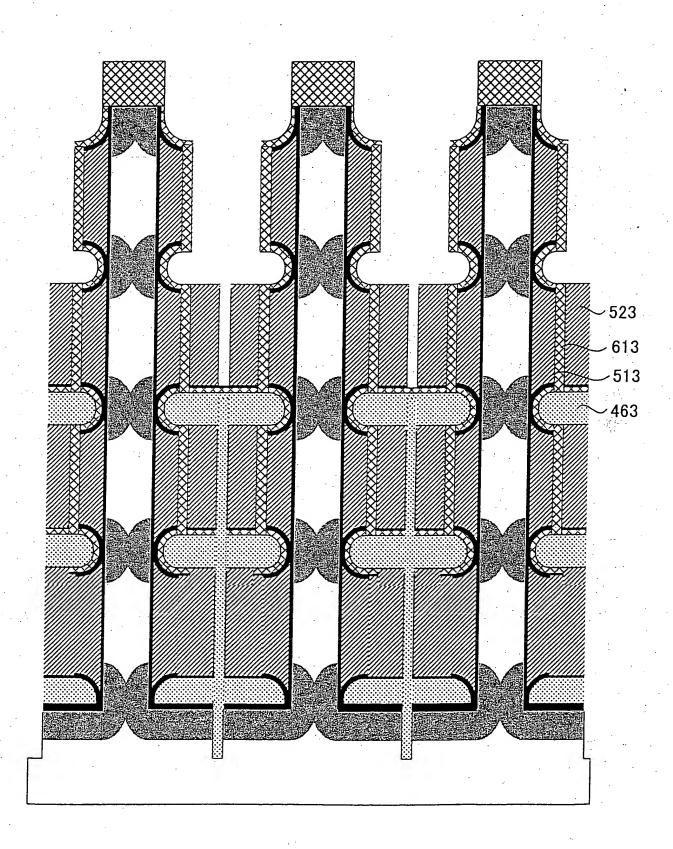
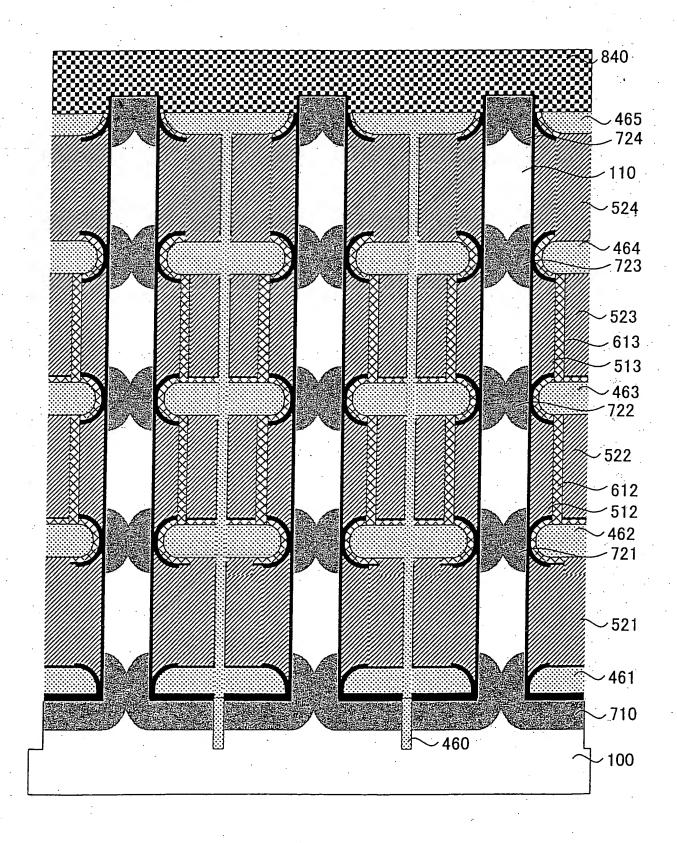


Fig. 317



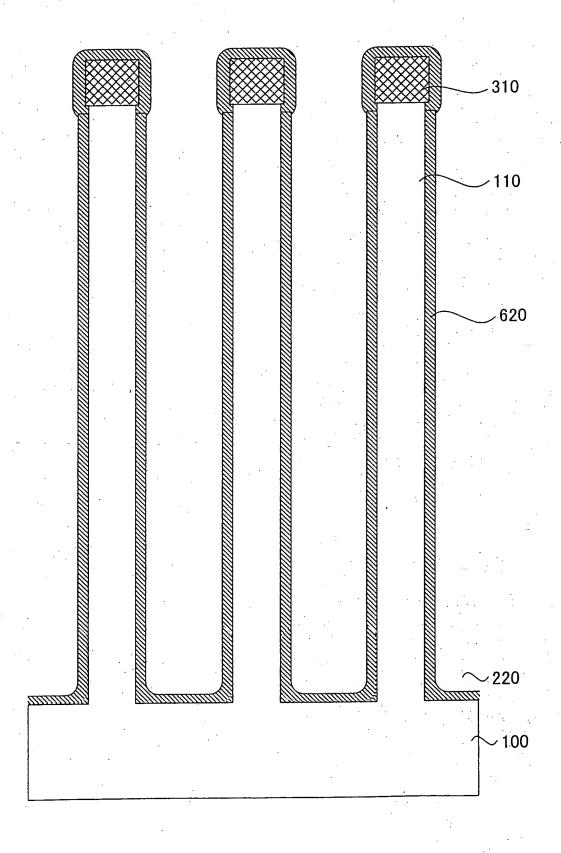
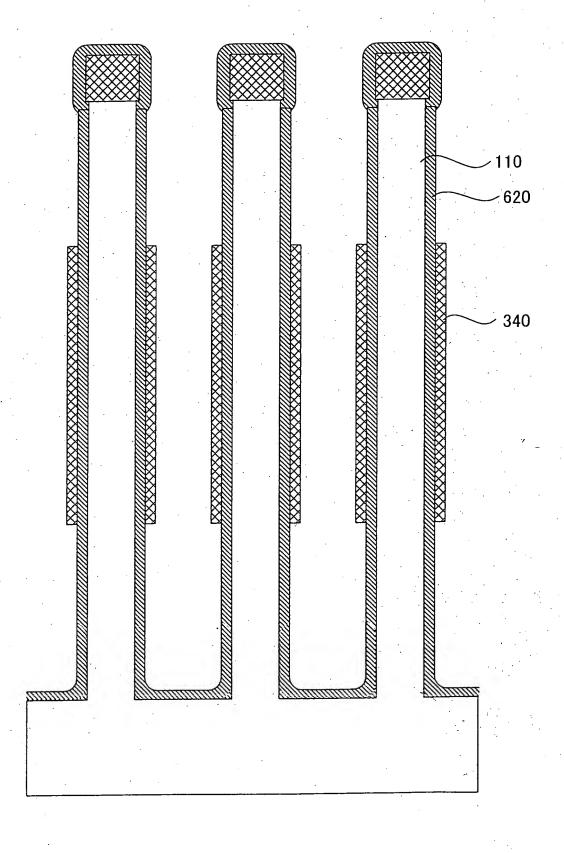
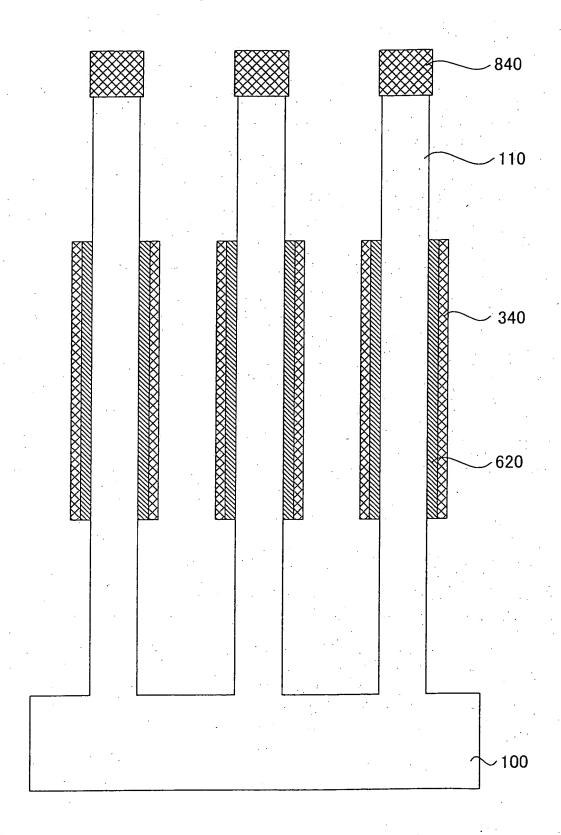
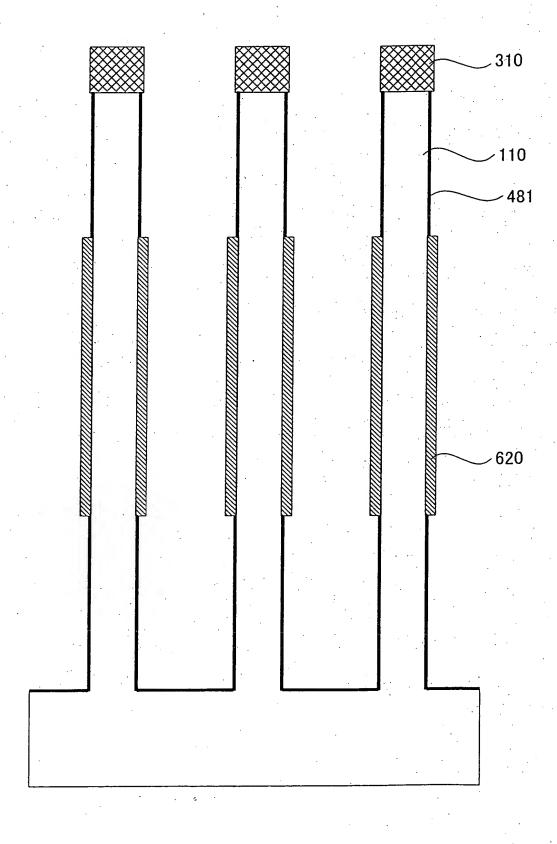
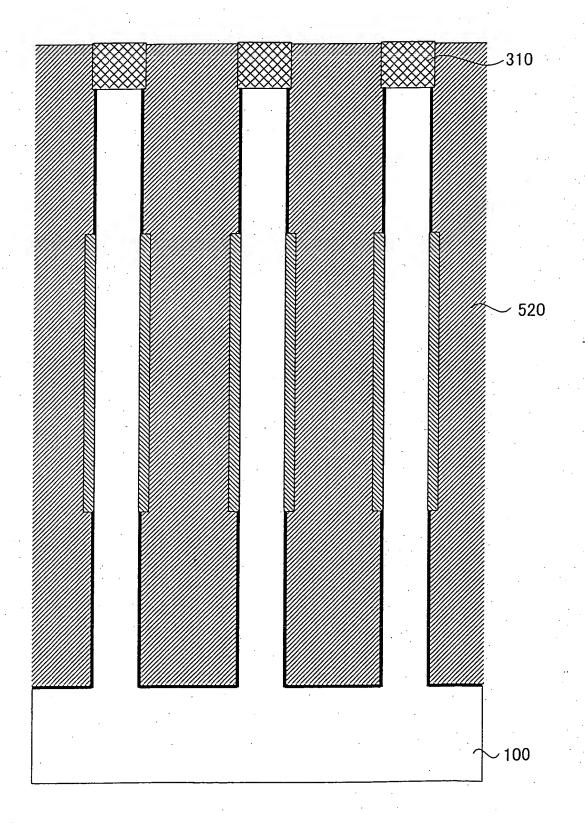


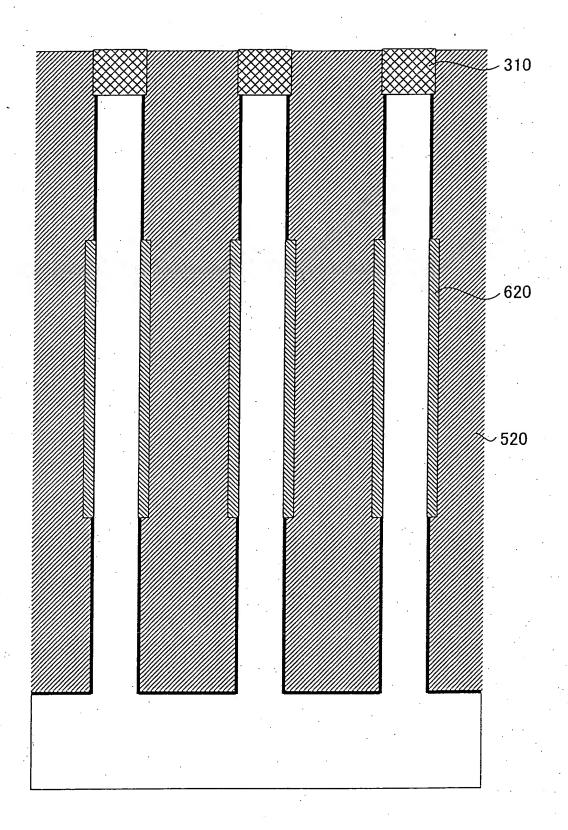
Fig. 319

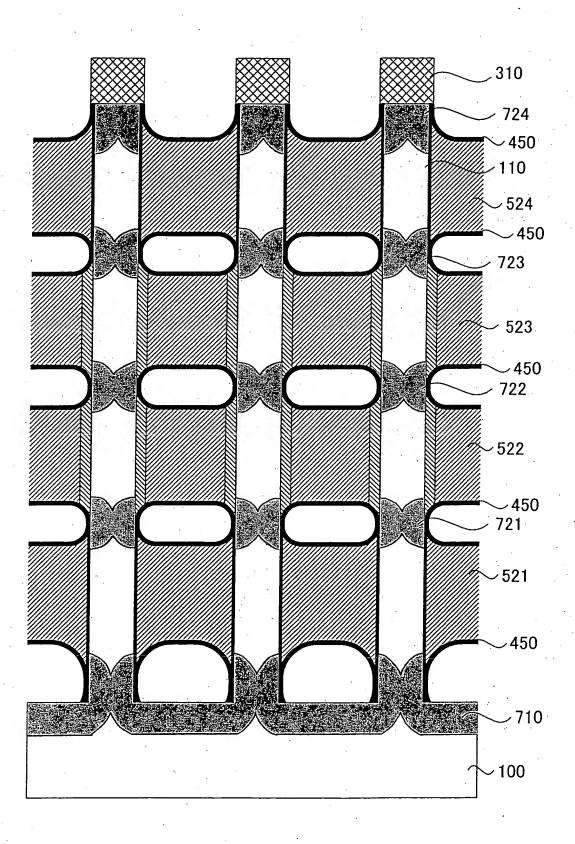


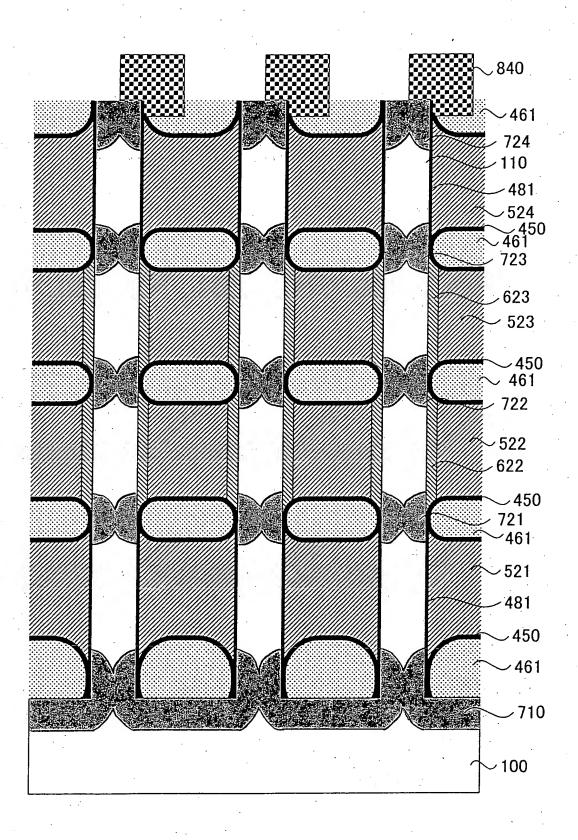


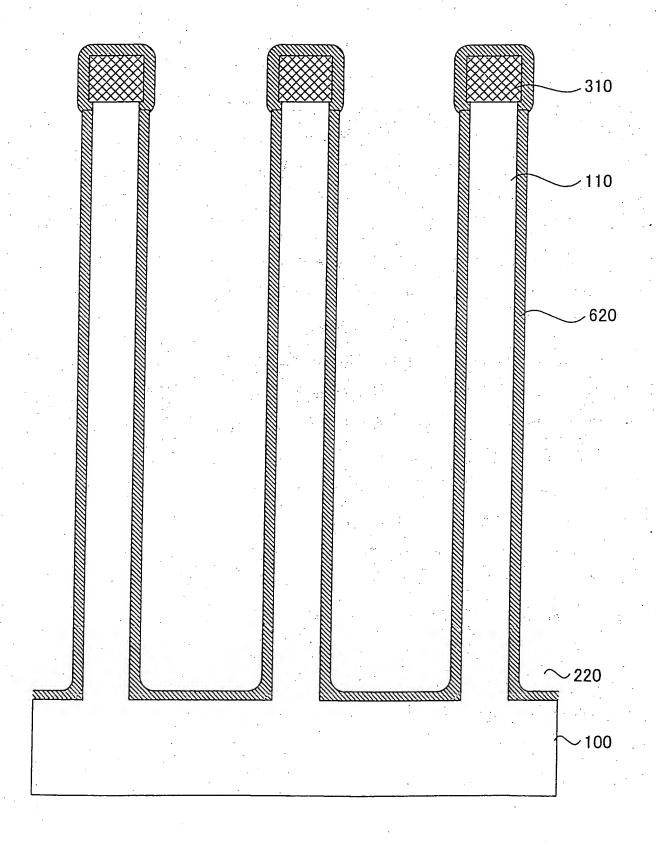


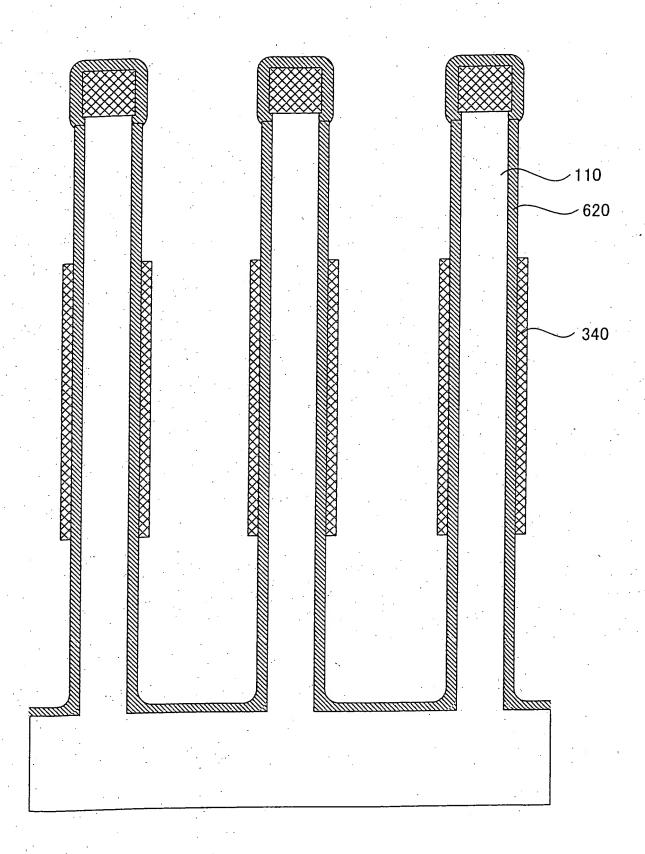


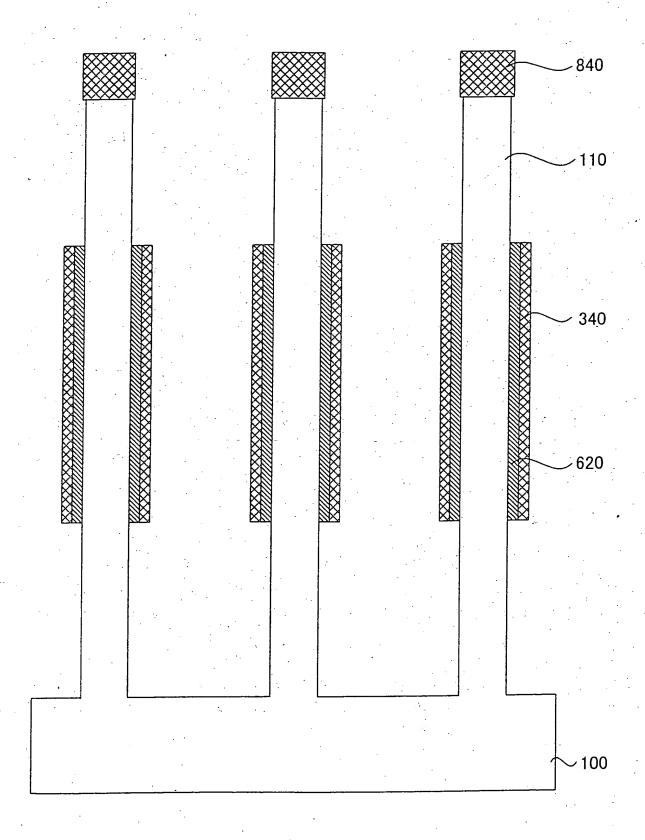


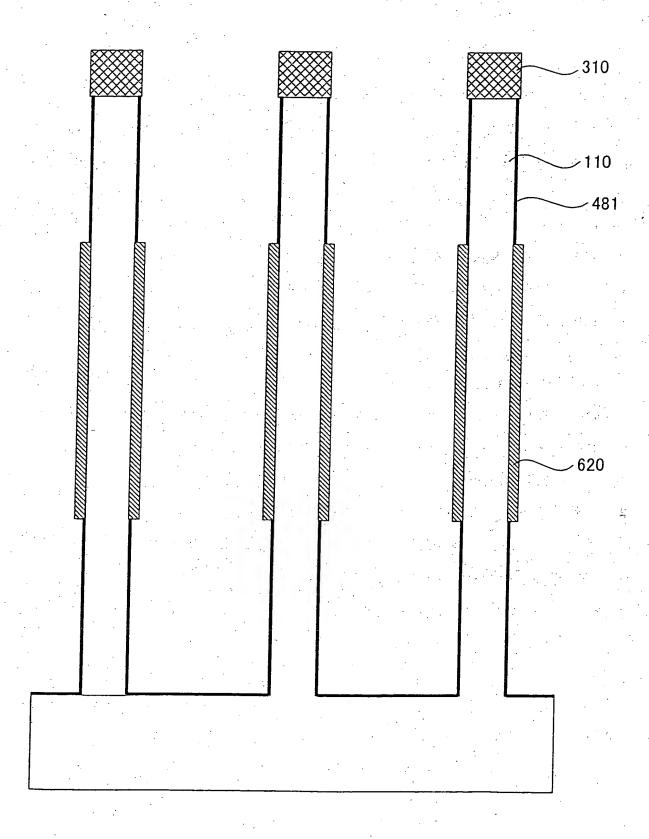












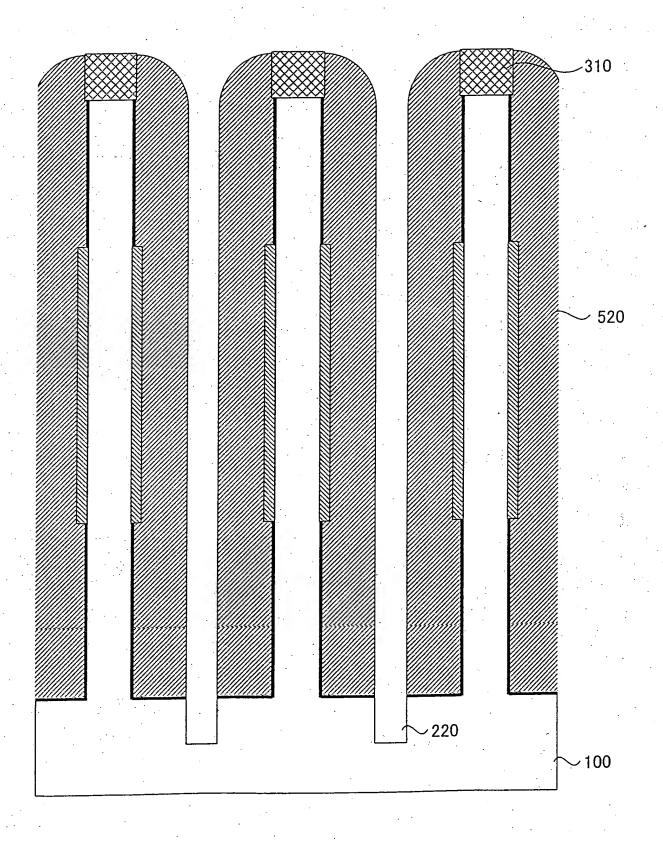
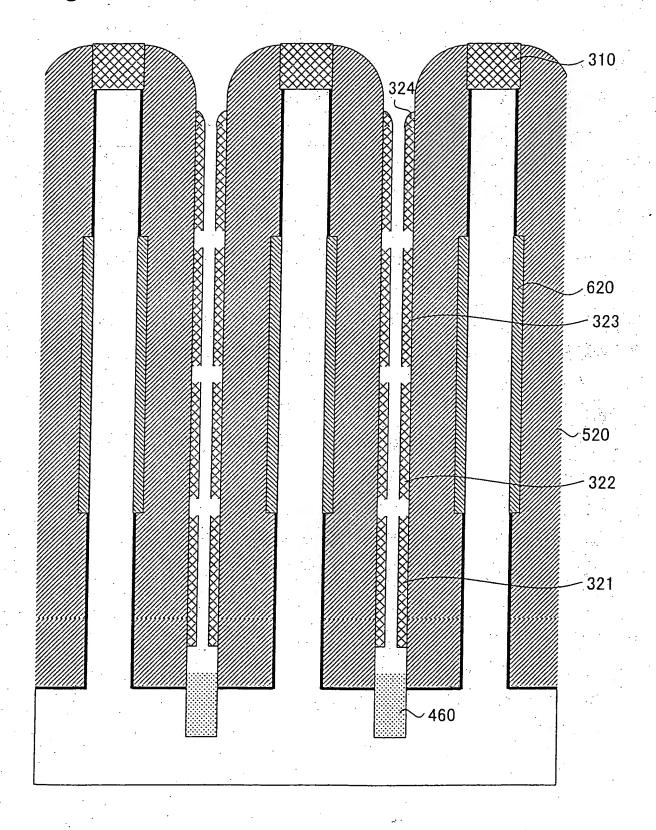
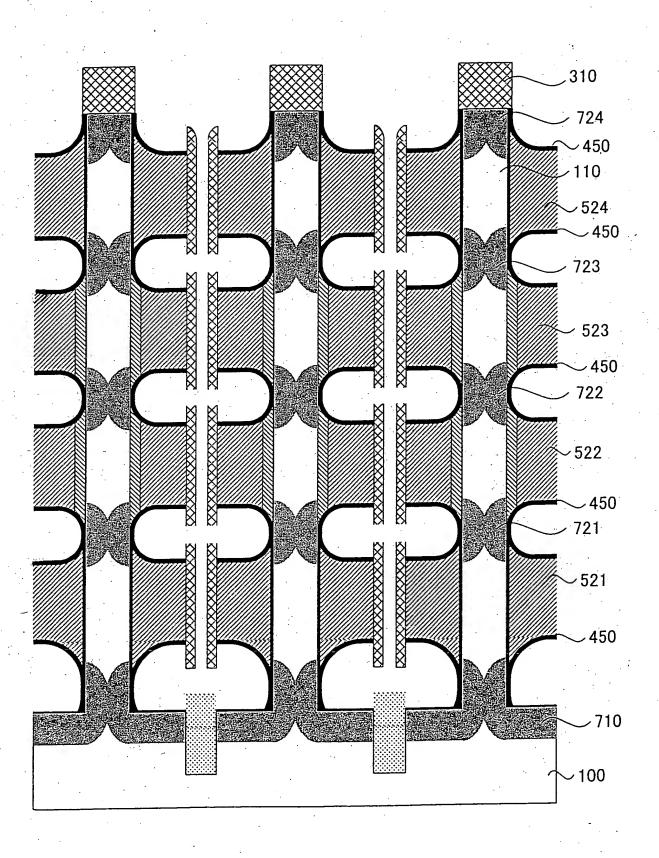


Fig. 331





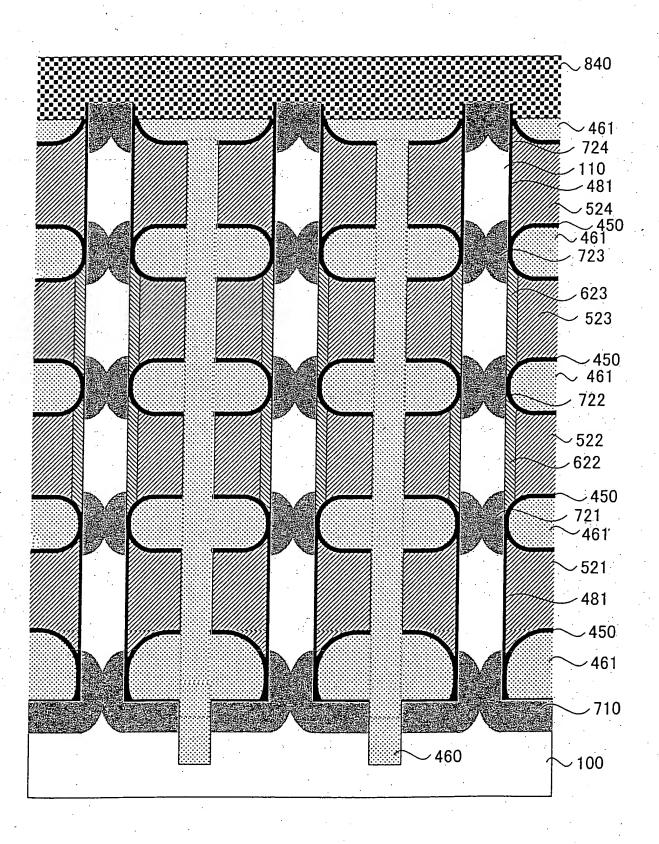
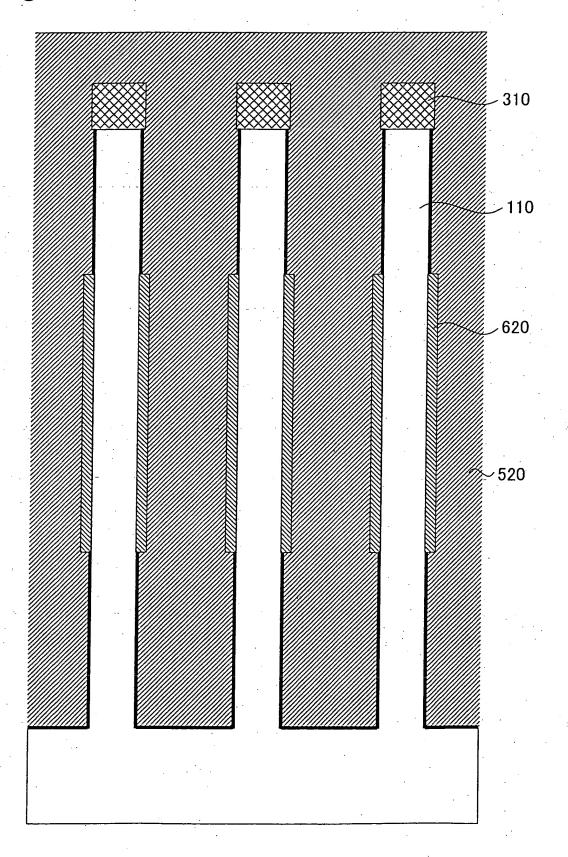
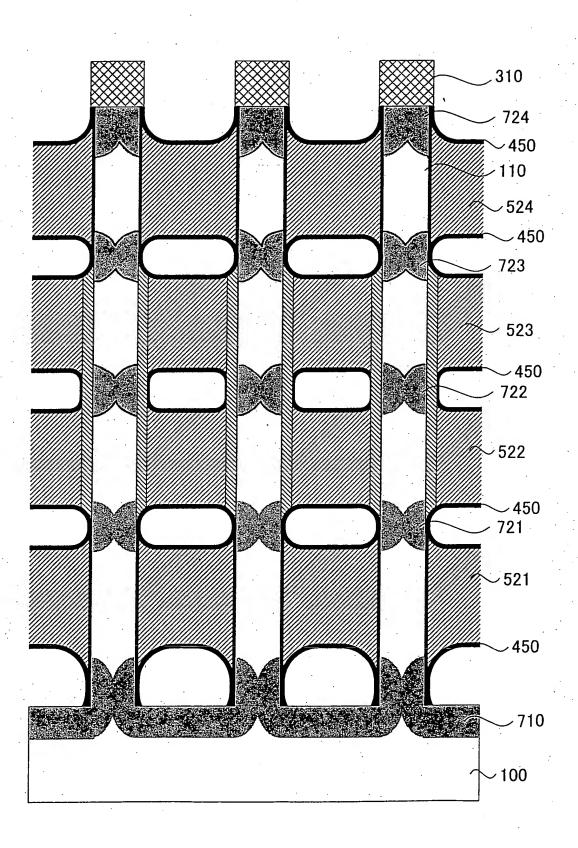


Fig. 334





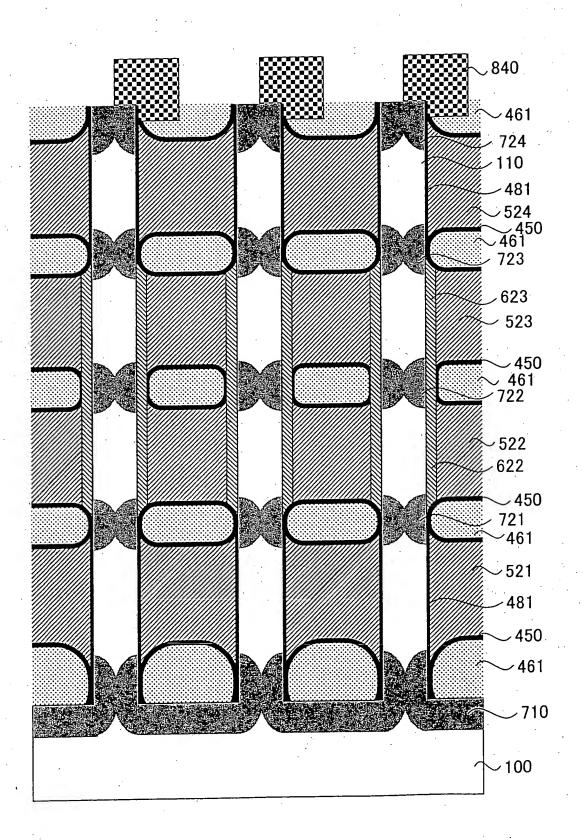
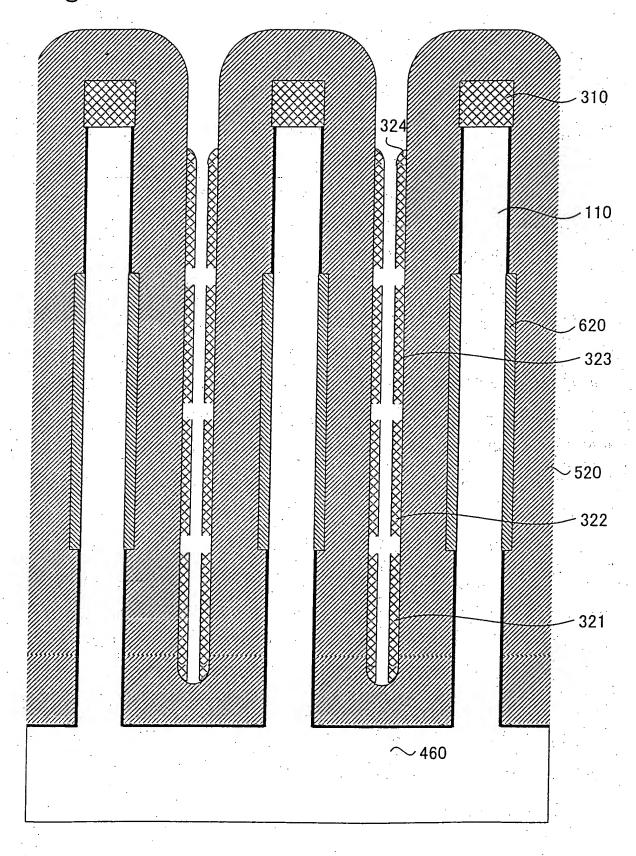
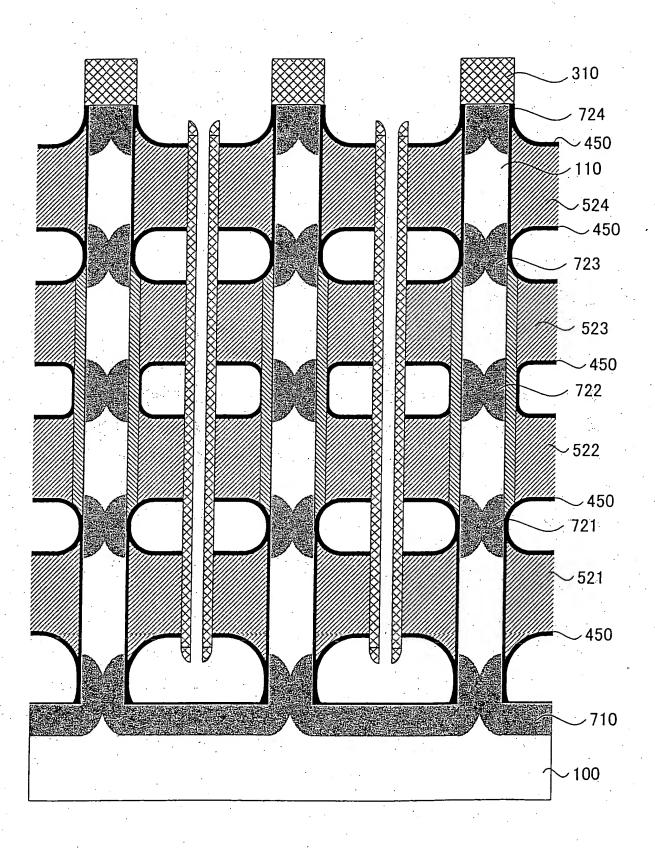
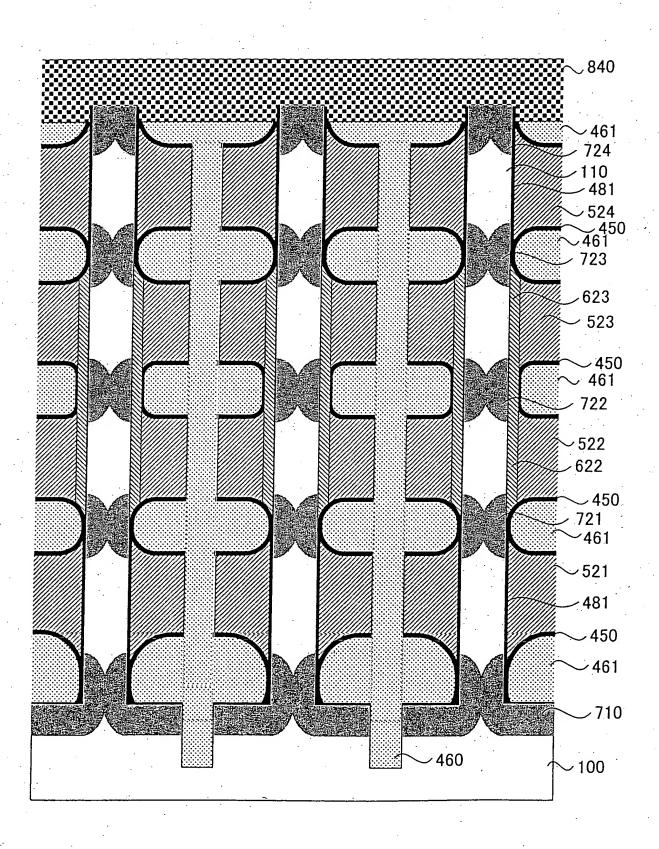
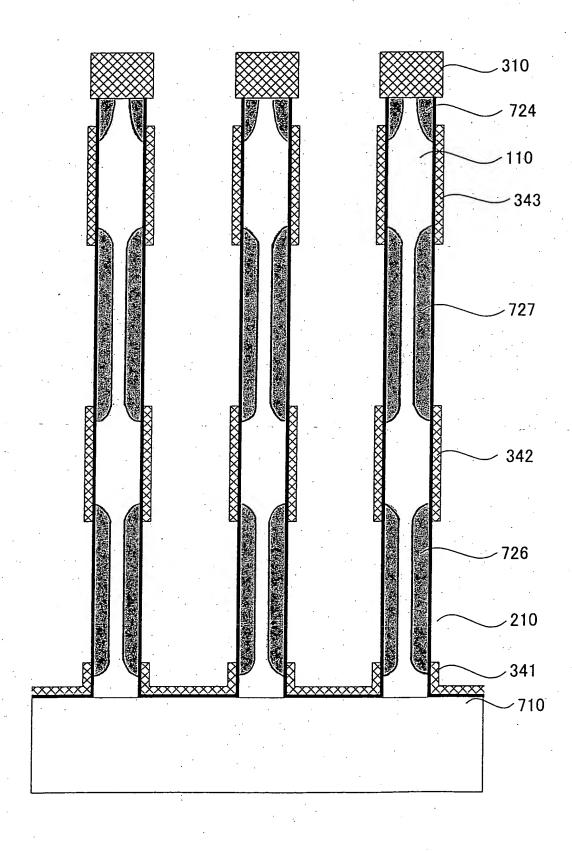


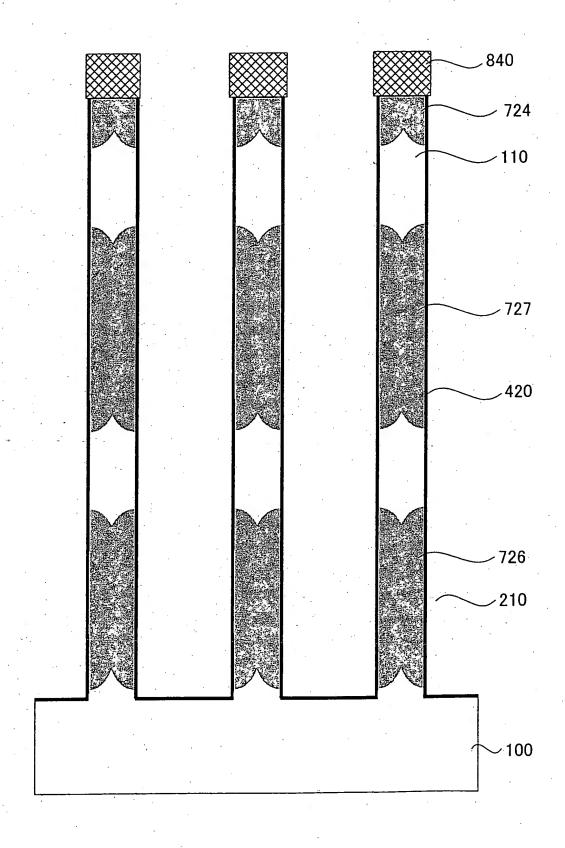
Fig. 337

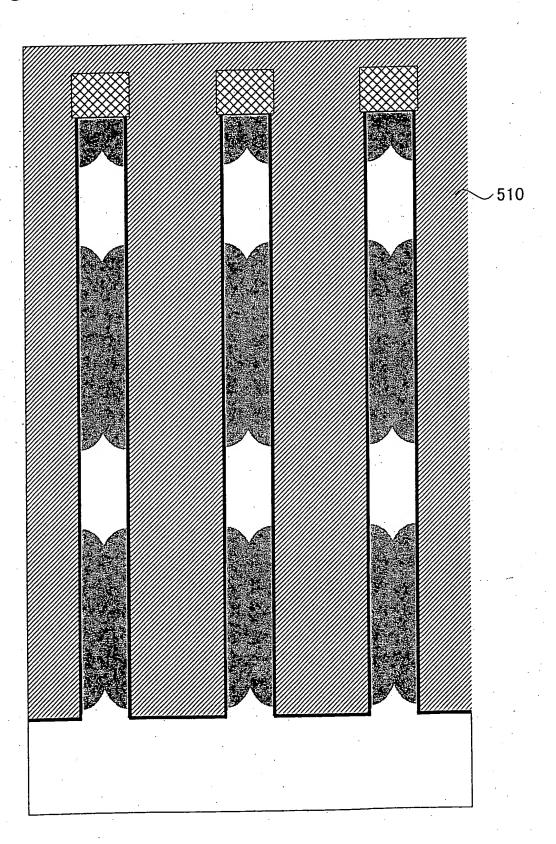












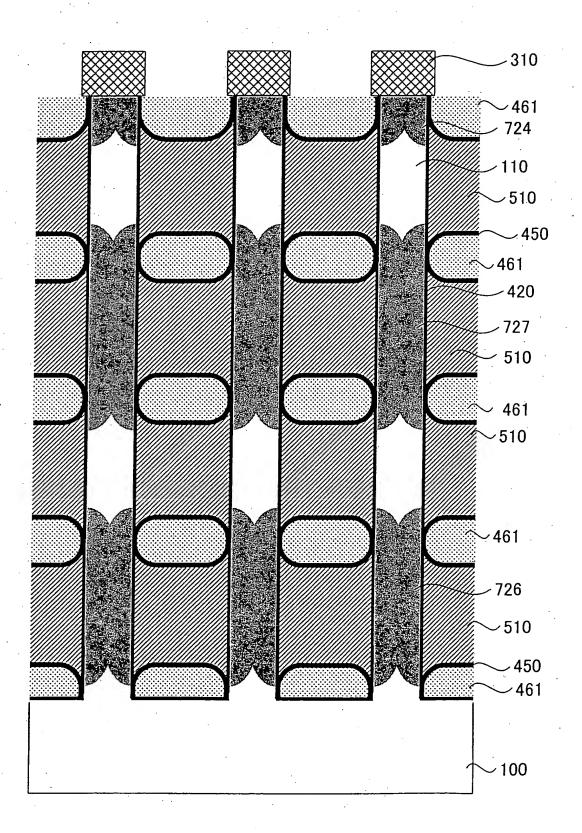
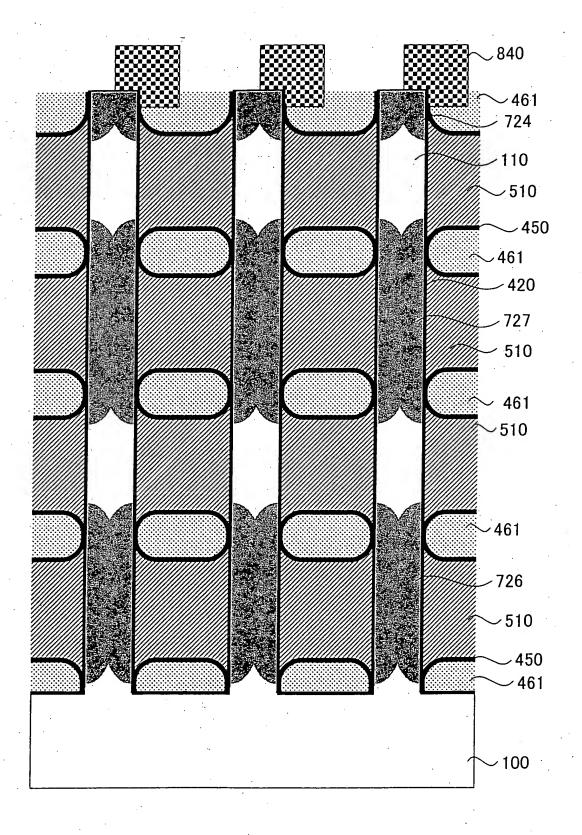
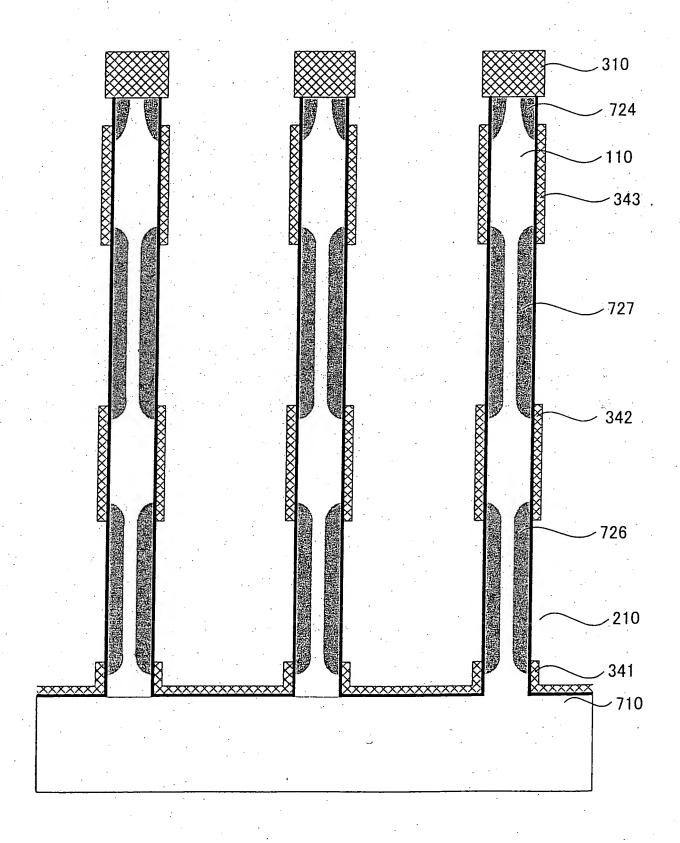


Fig. 344





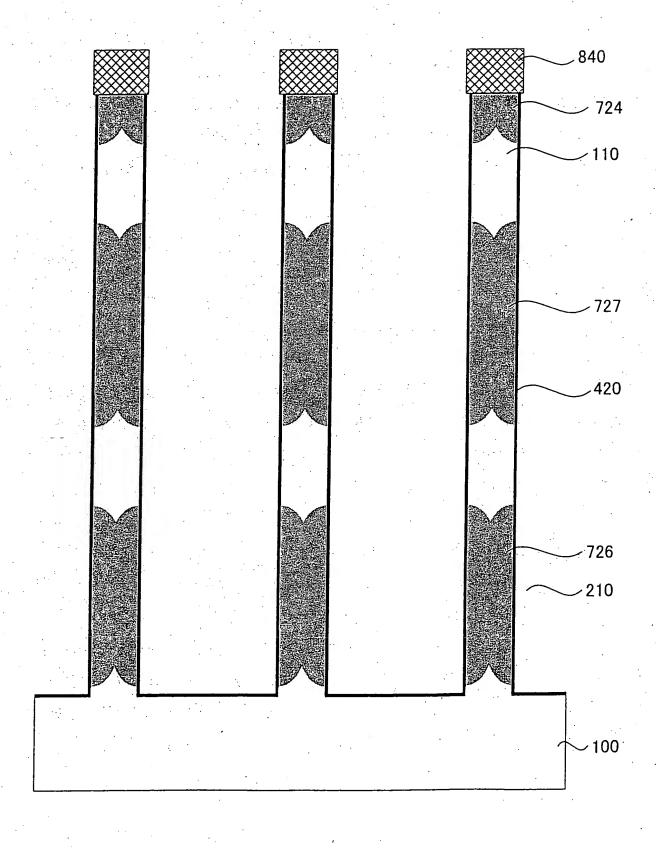


Fig. 347

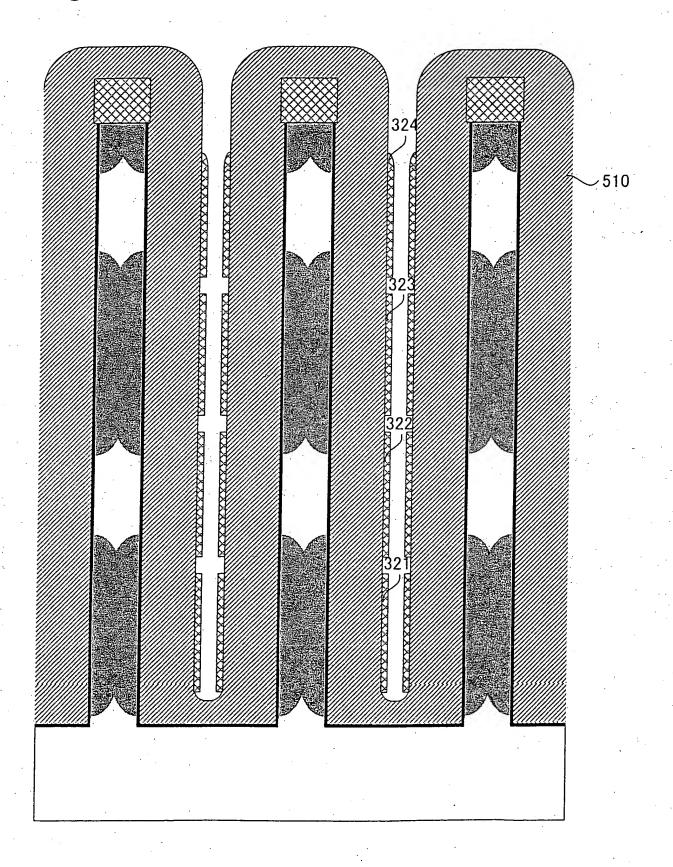


Fig. 348

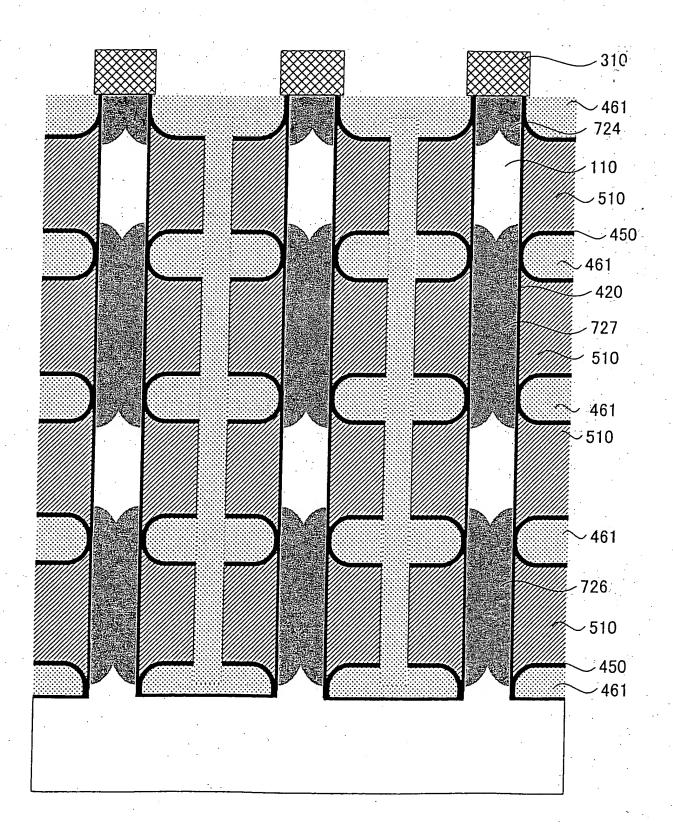


Fig. 349

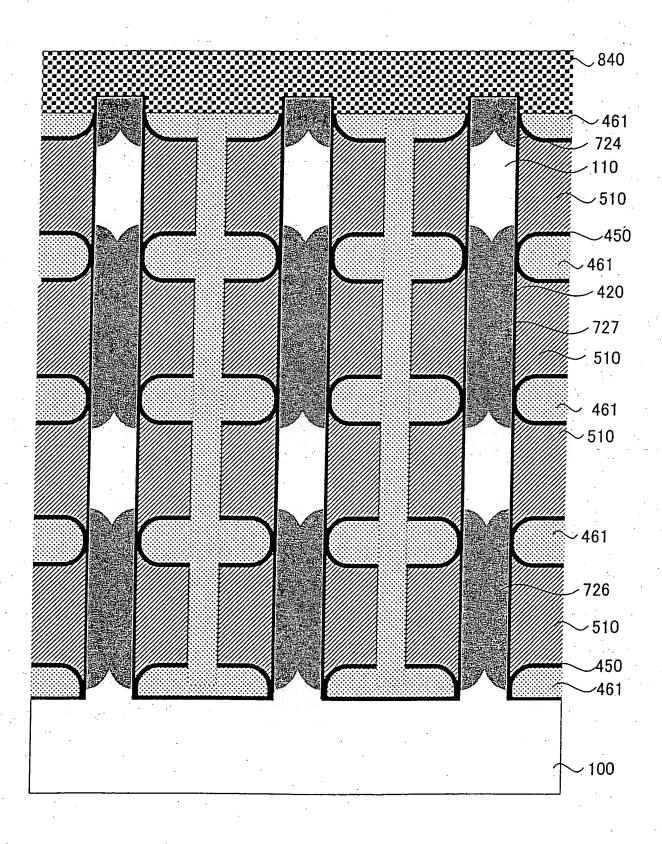
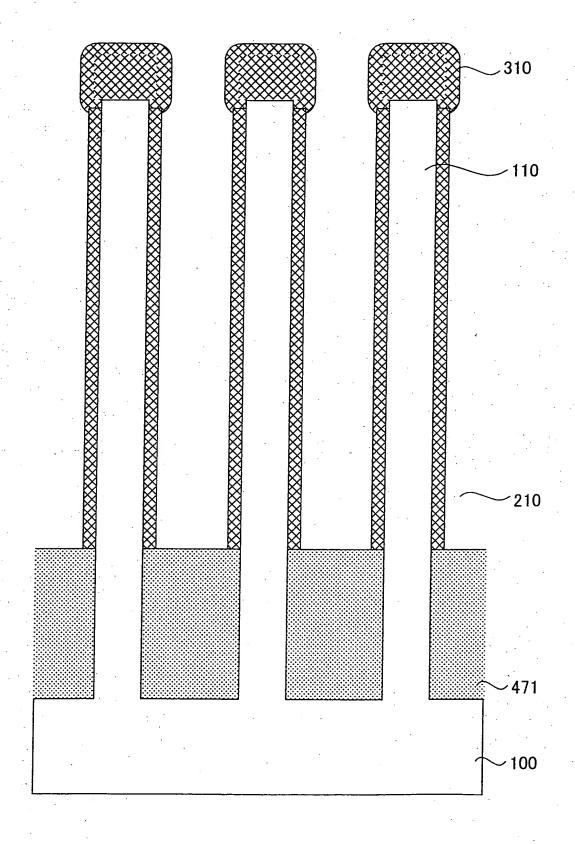
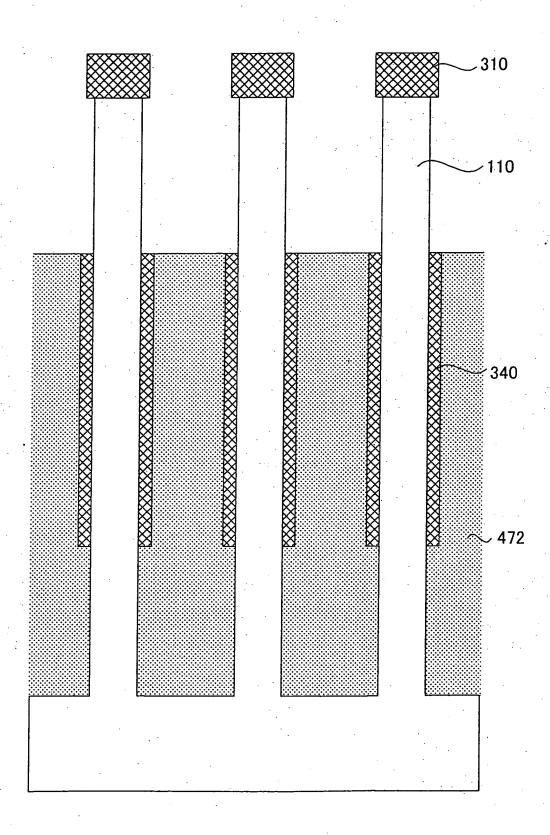
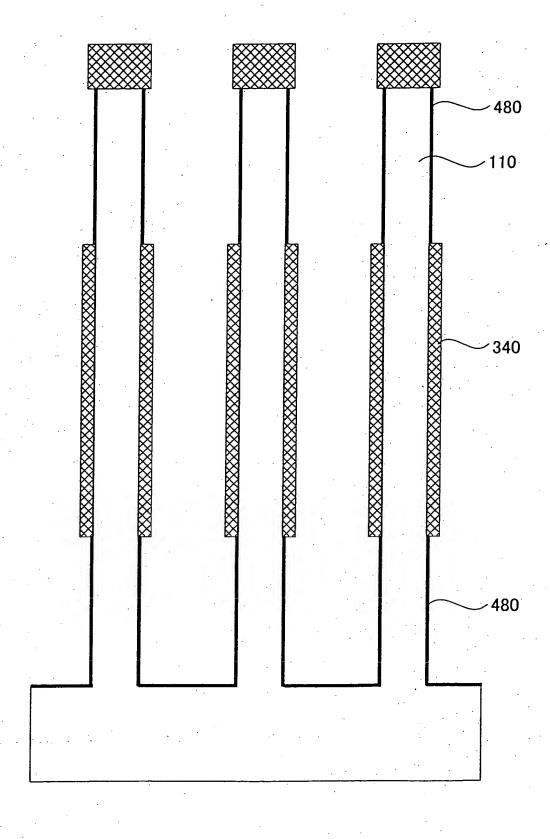
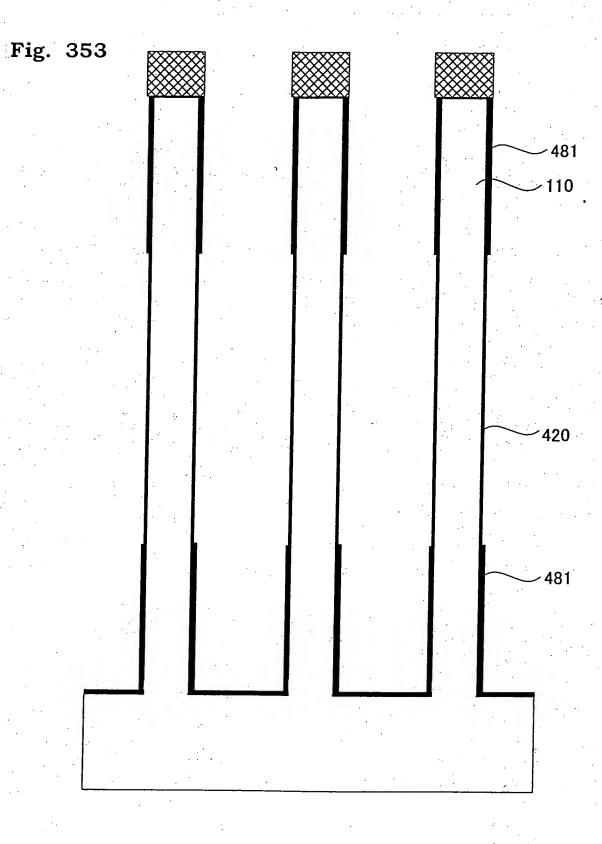


Fig. 350









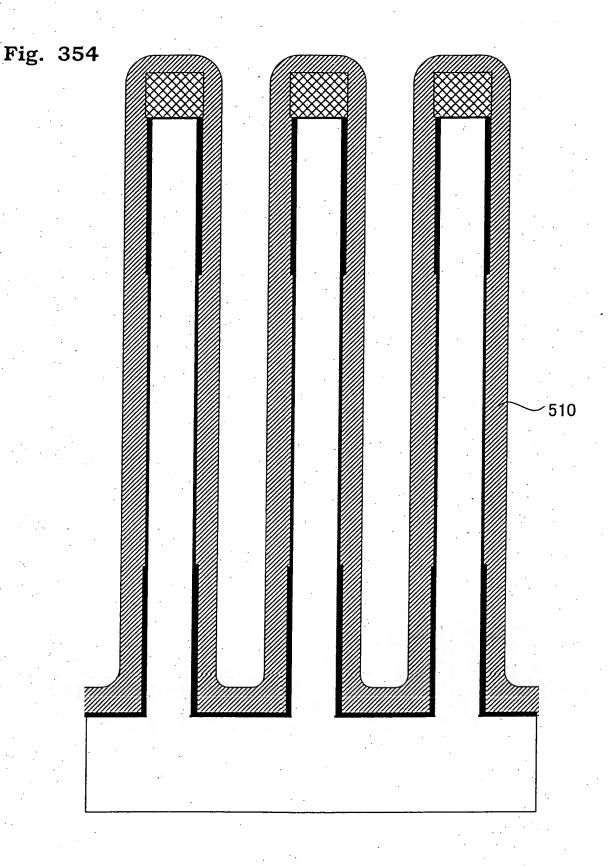
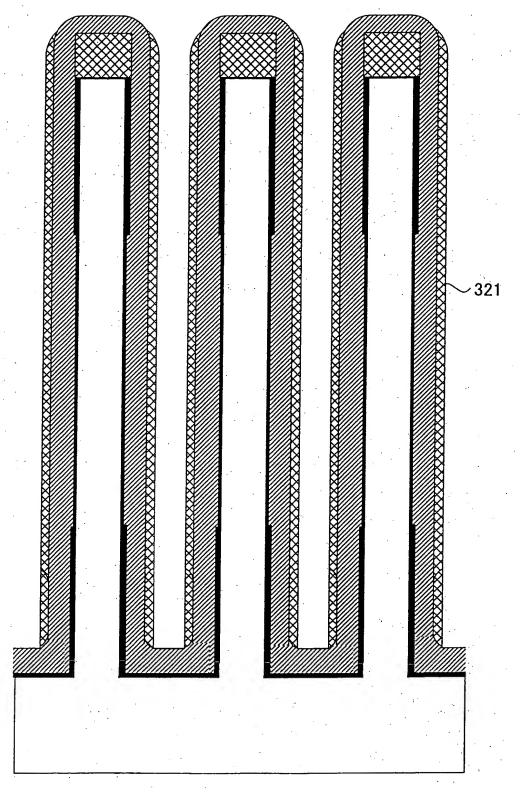


Fig. 355



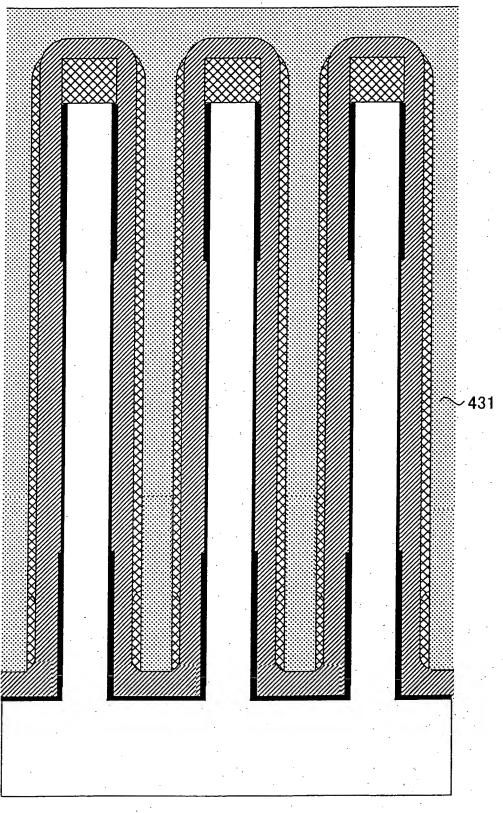
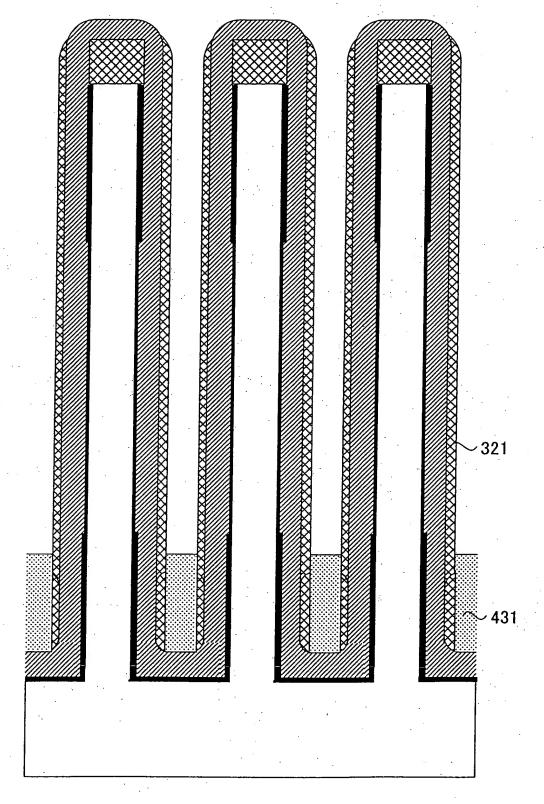
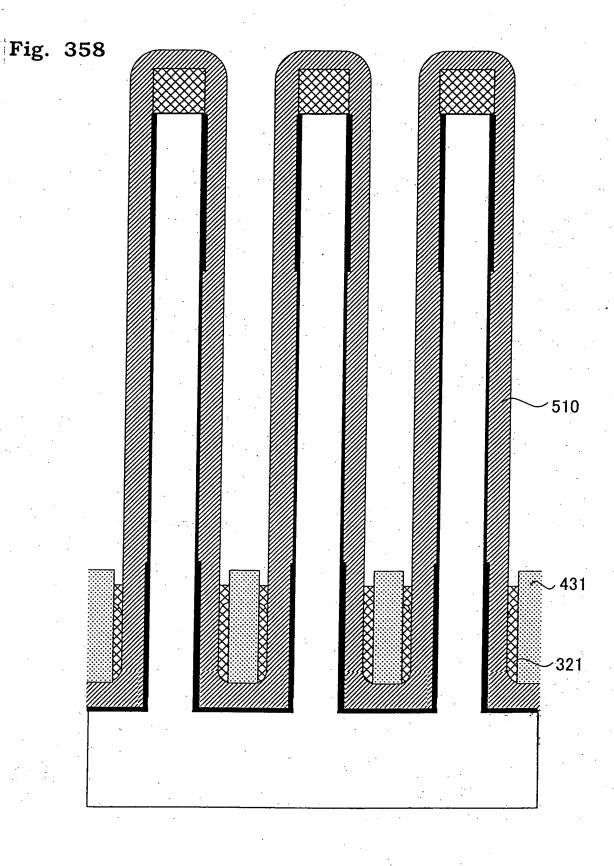
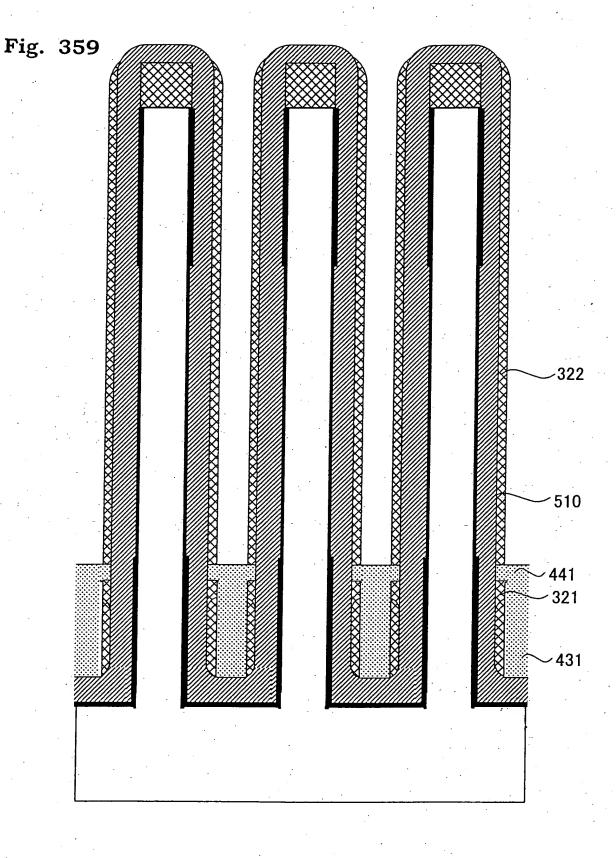
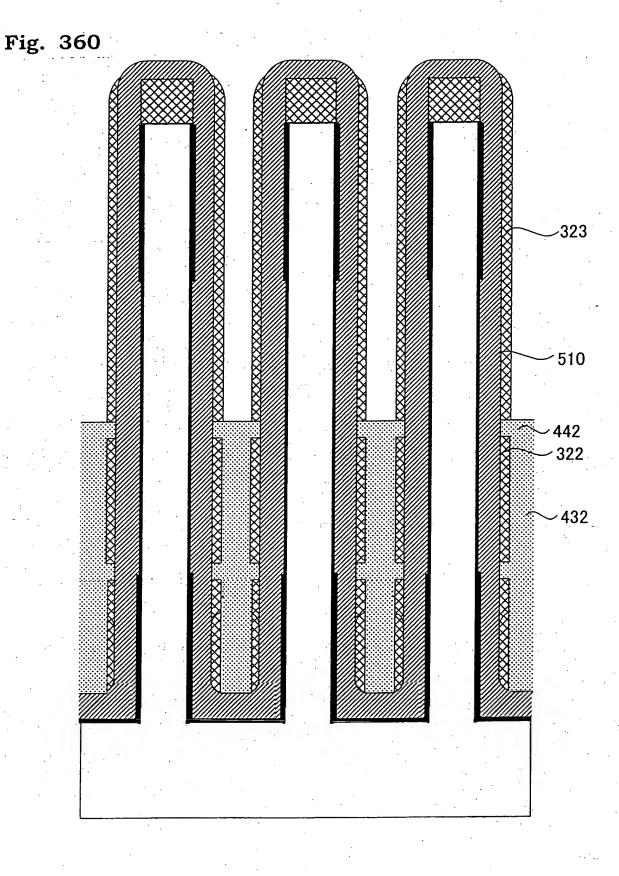


Fig. 357









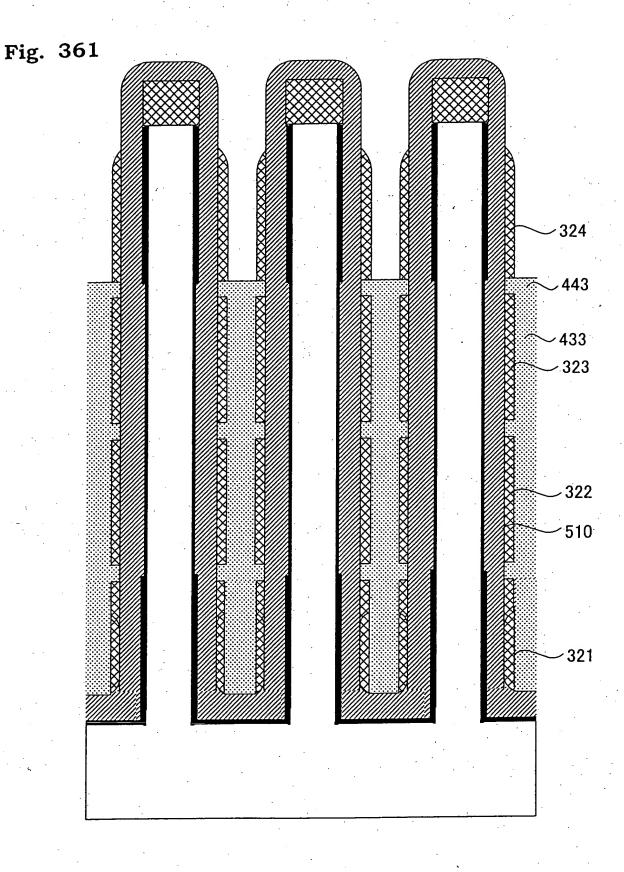


Fig. 362

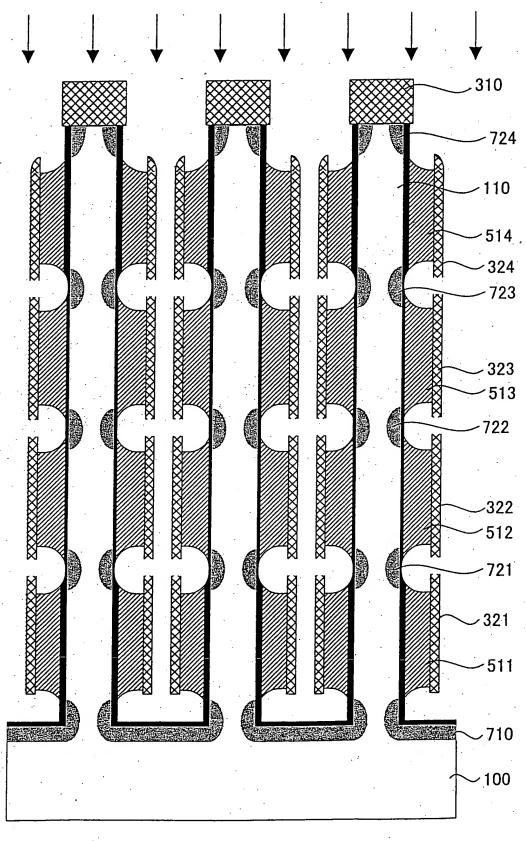


Fig. 363

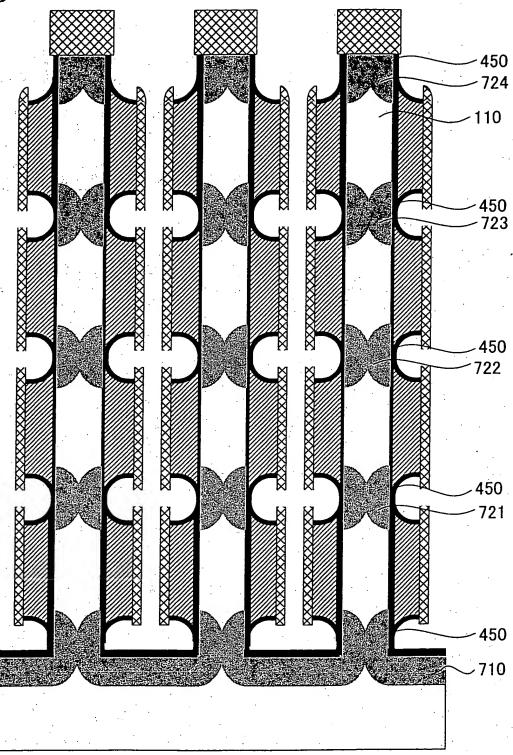
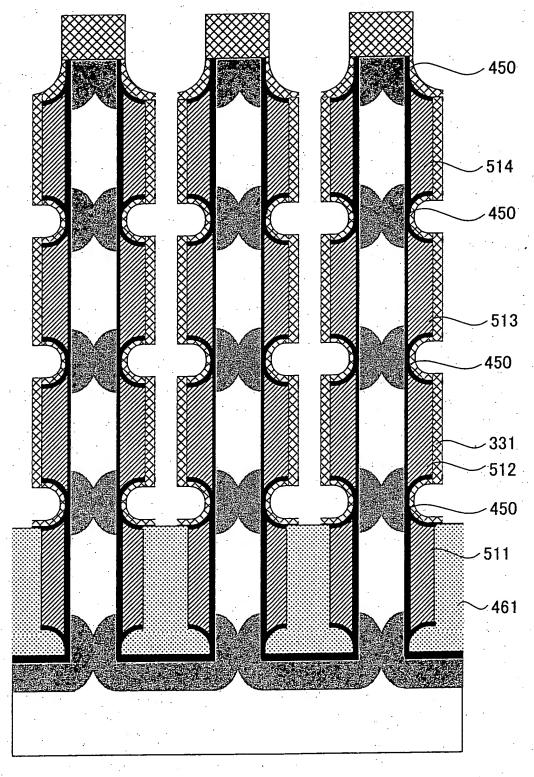
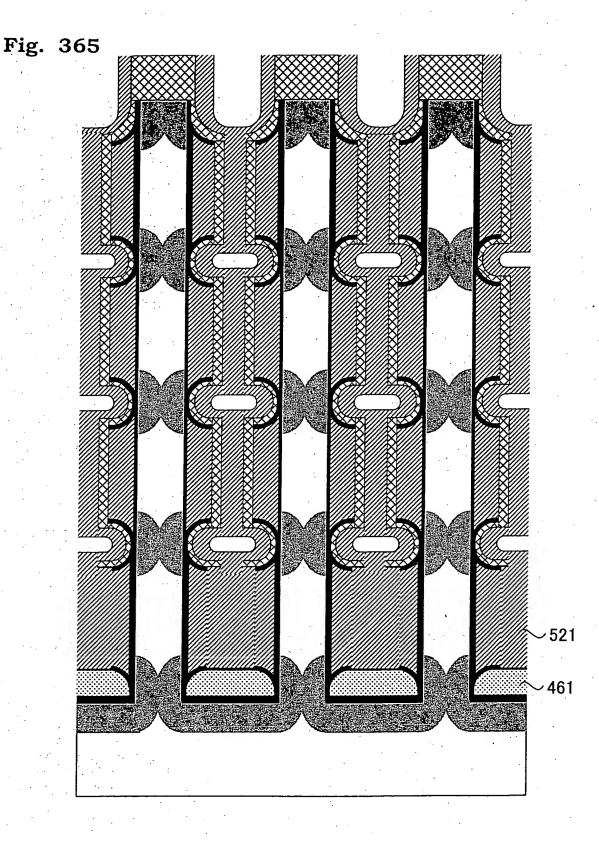


Fig. 364





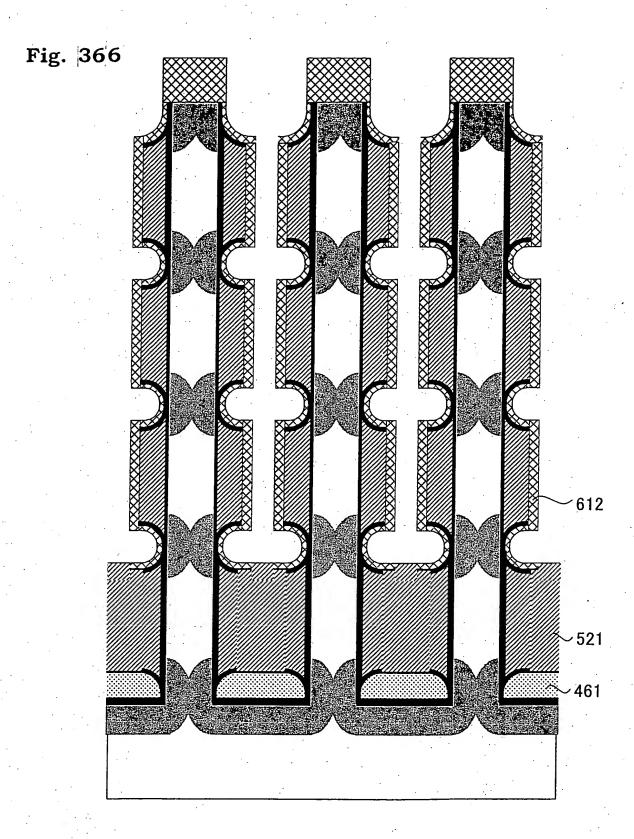
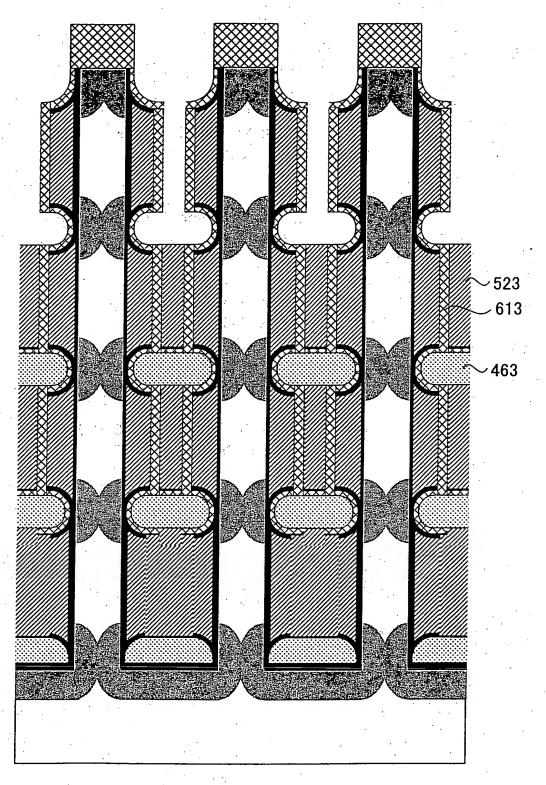


Fig. 367 ²522 612 462 **521**

Fig. 368



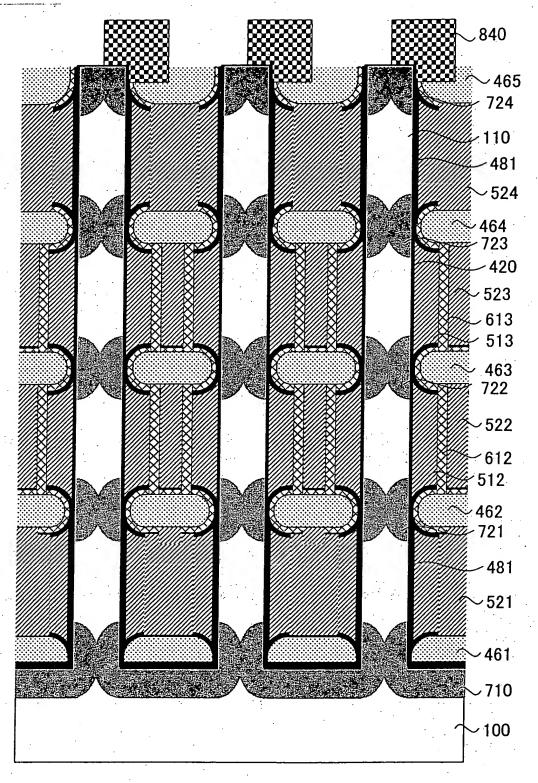
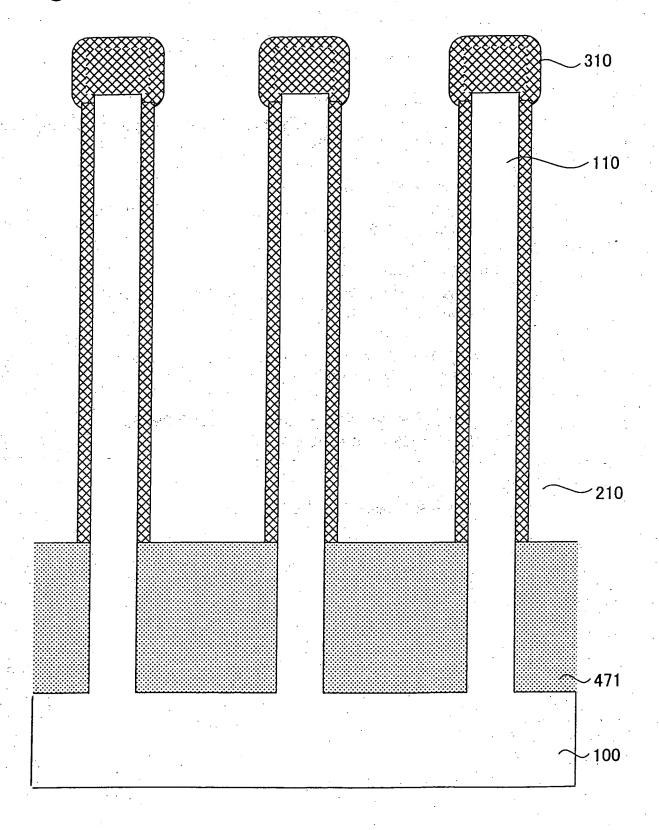
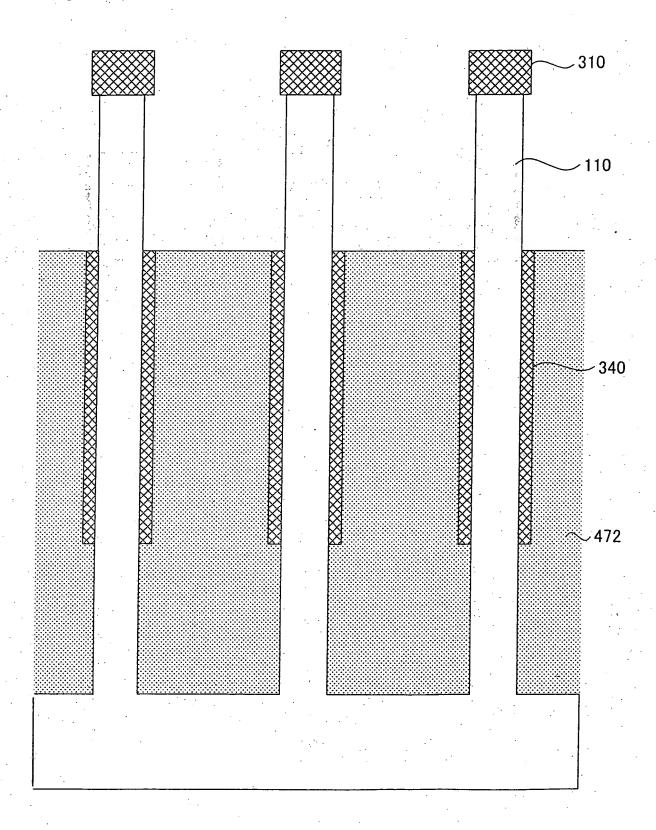
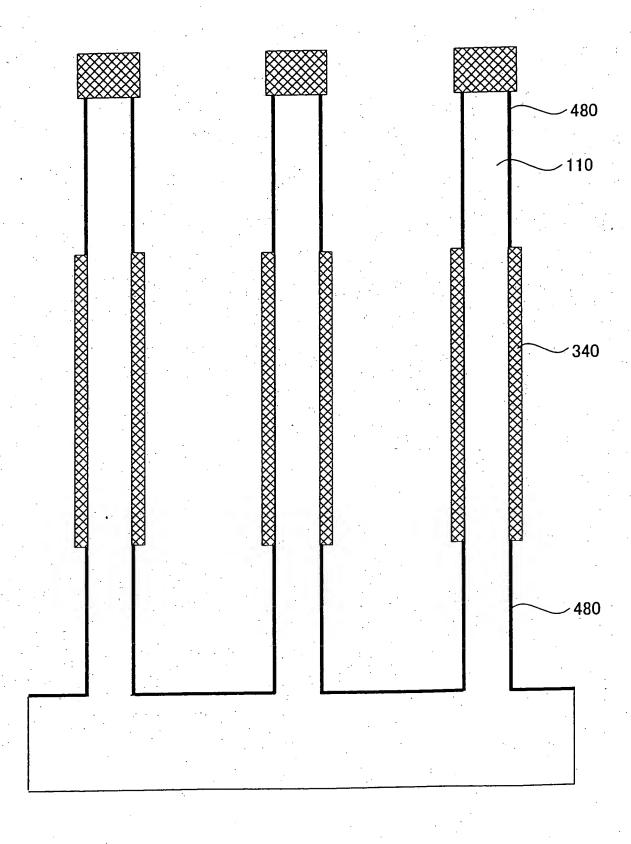


Fig. 370



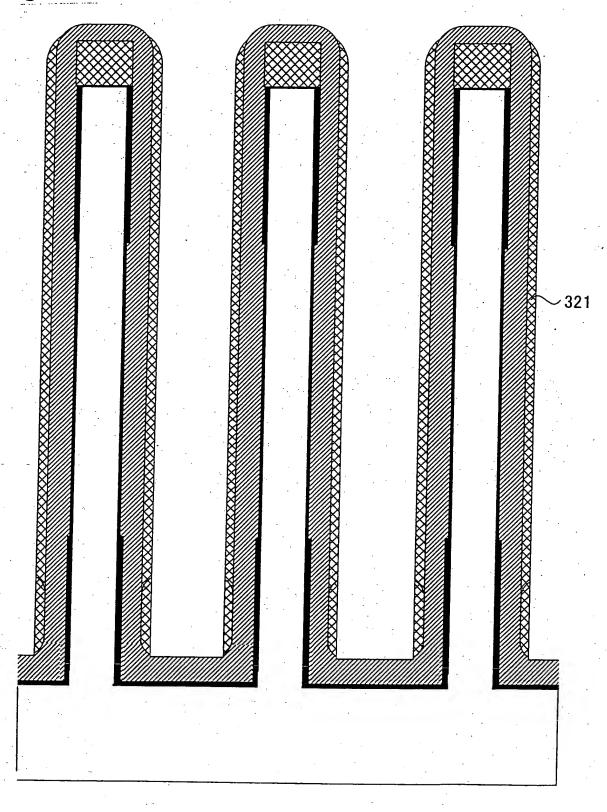




3.2

Fig. 374

Fig. 375



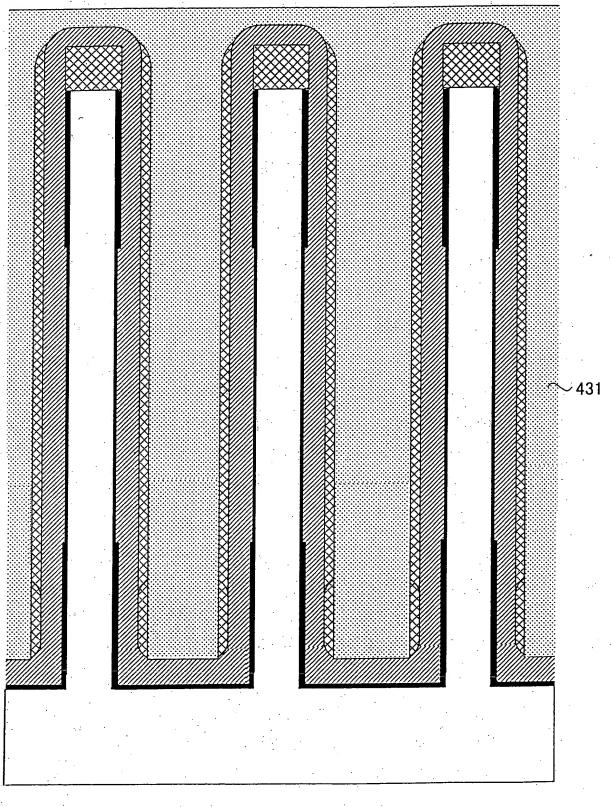


Fig. 377

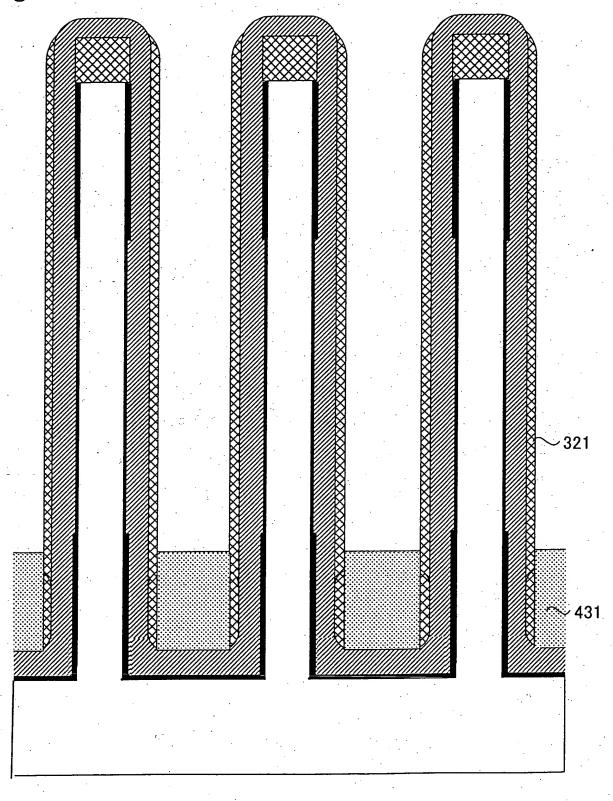


Fig. 378

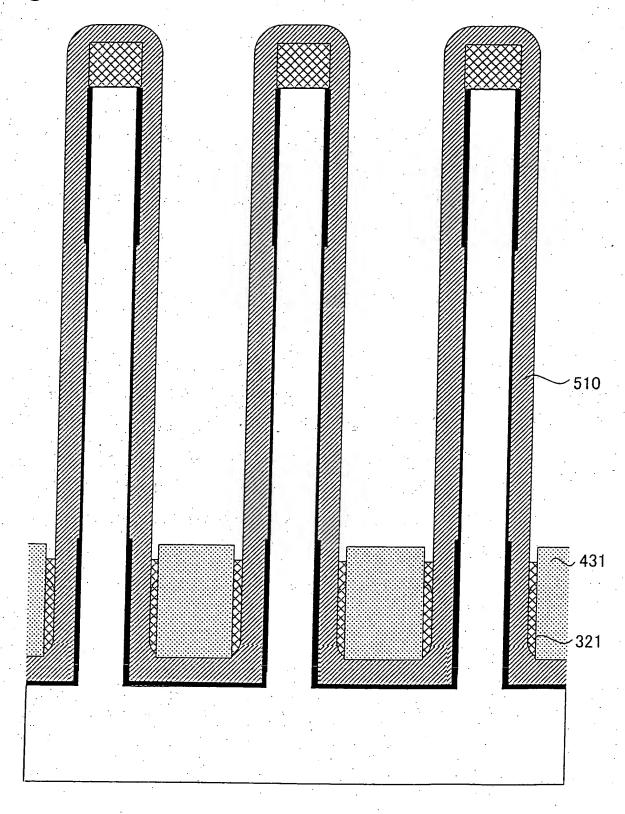


Fig. 379

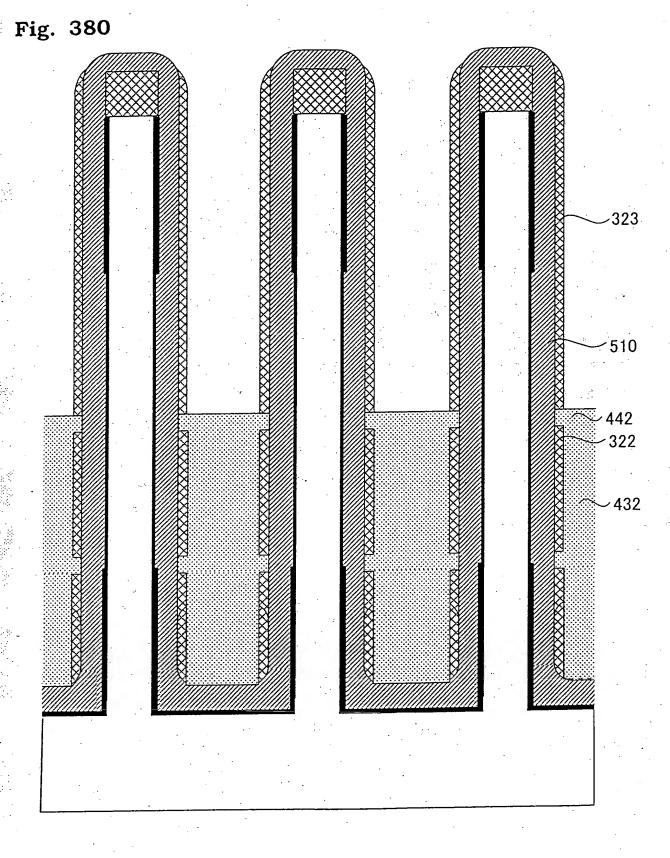


Fig. 381

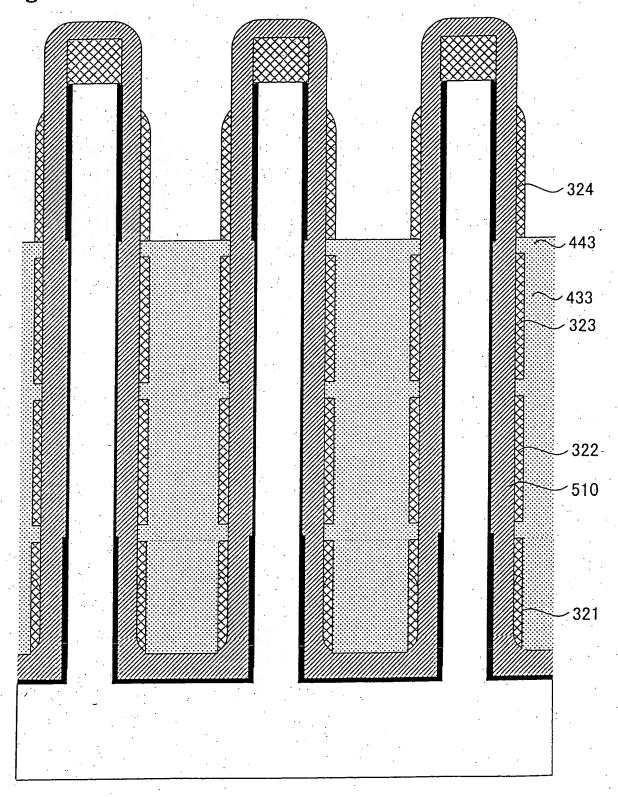


Fig. 382 -110 -511 <mark>ر 710</mark> **- 100**

Fig. 383

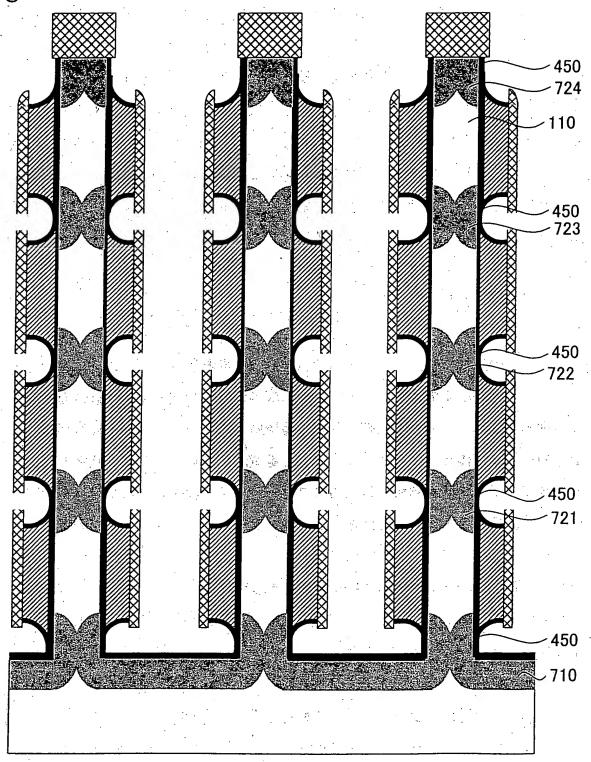
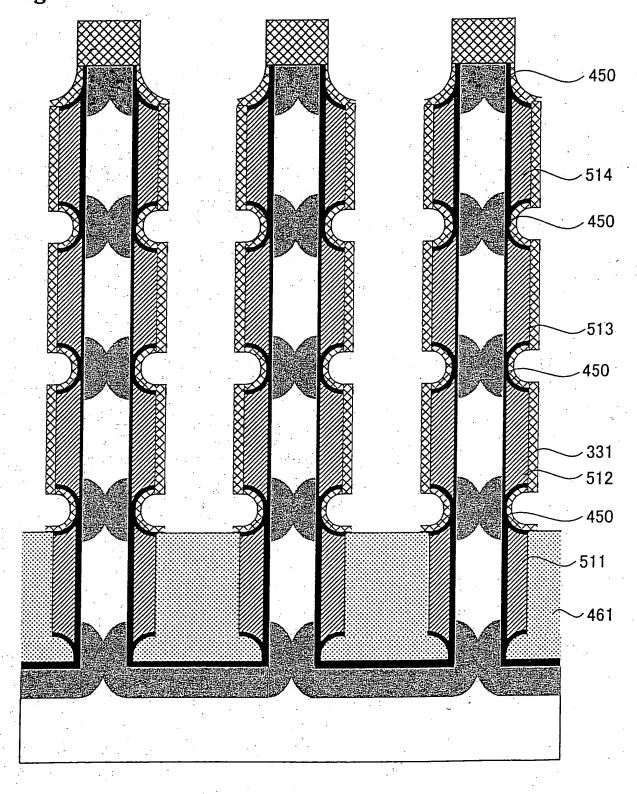


Fig. 384



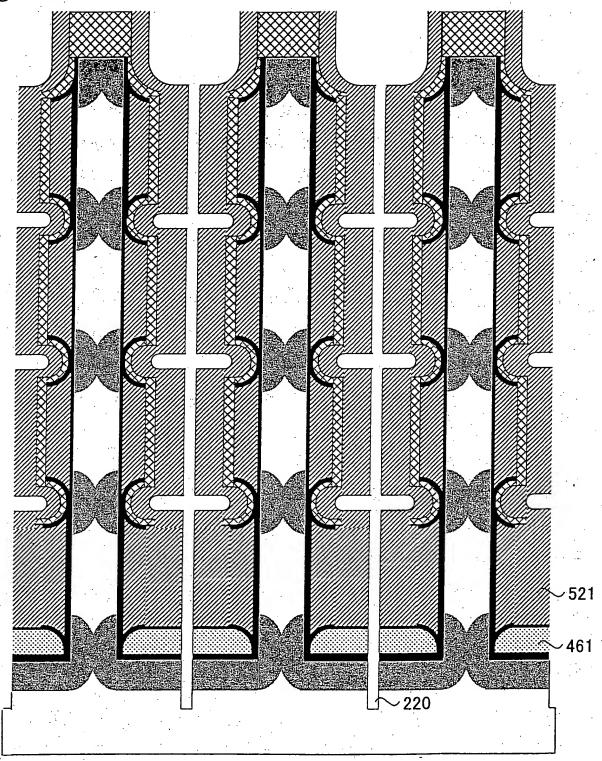


Fig. 386

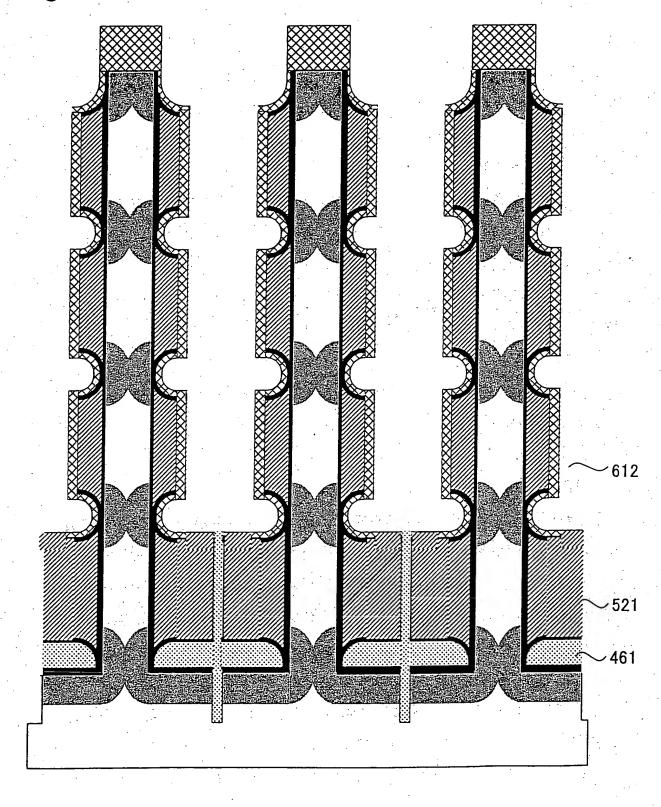
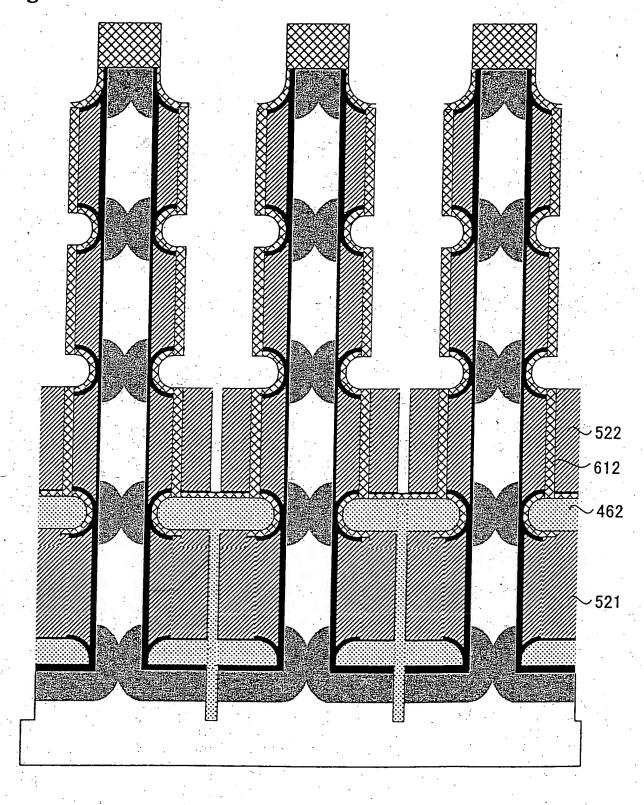


Fig. 387



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Fig. 388

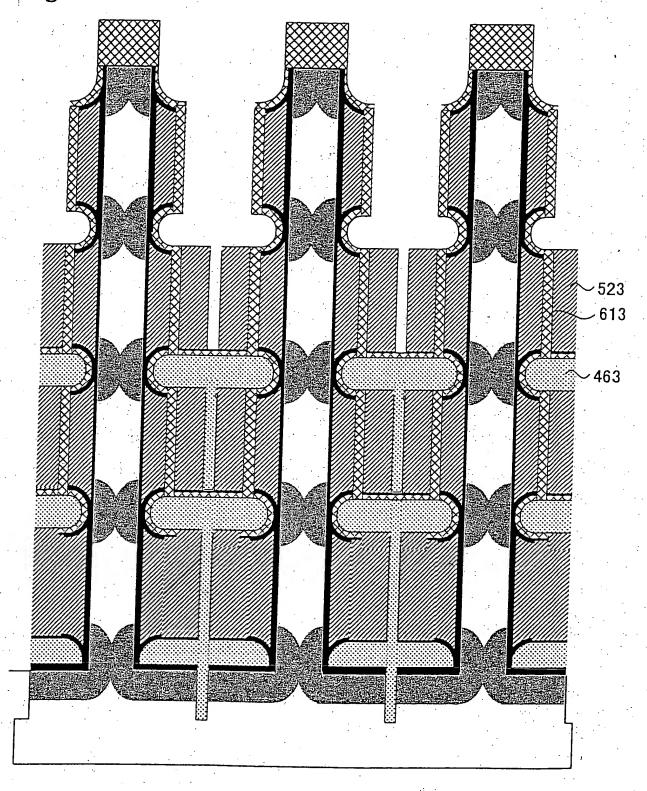
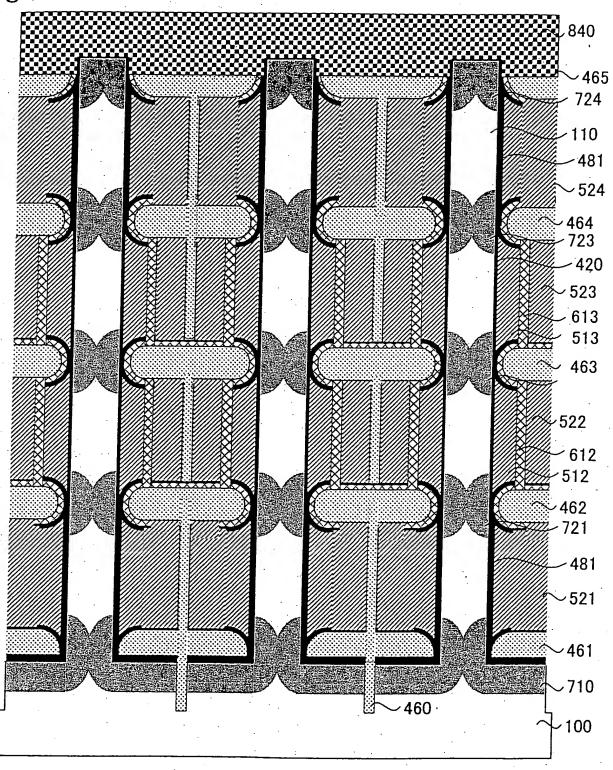


Fig. 389



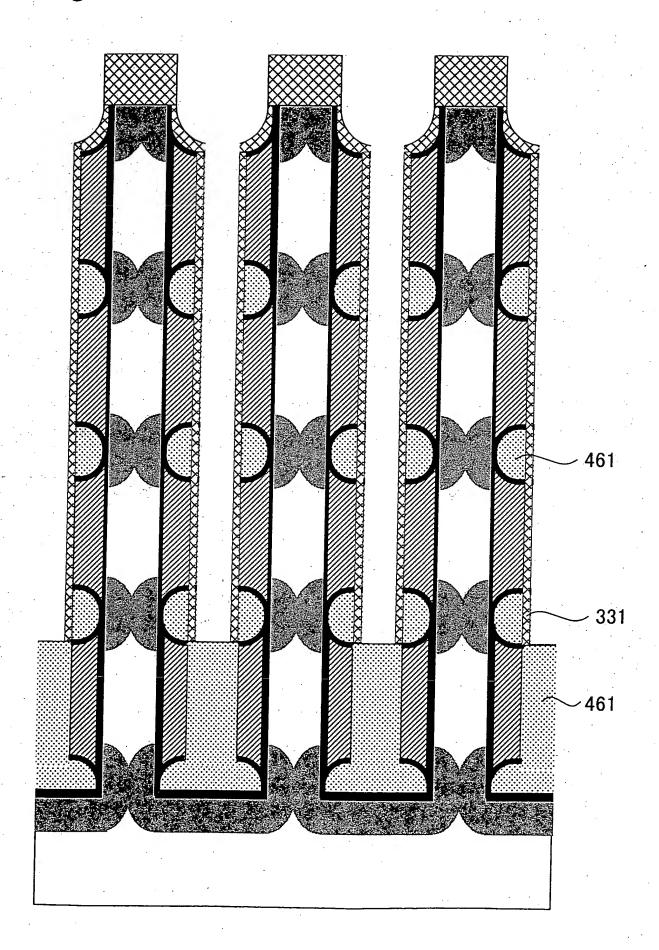


Fig. 391

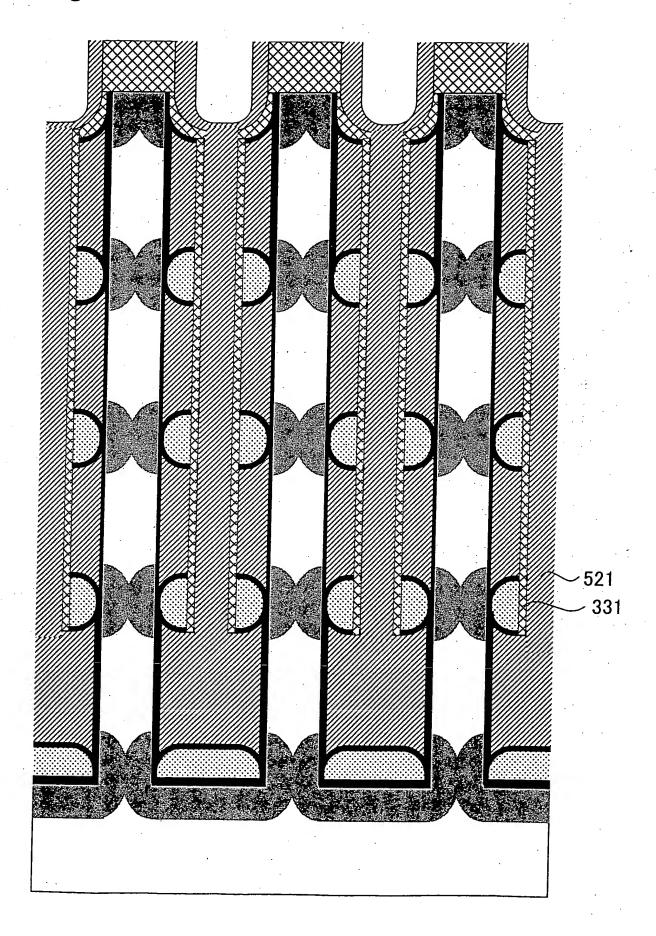
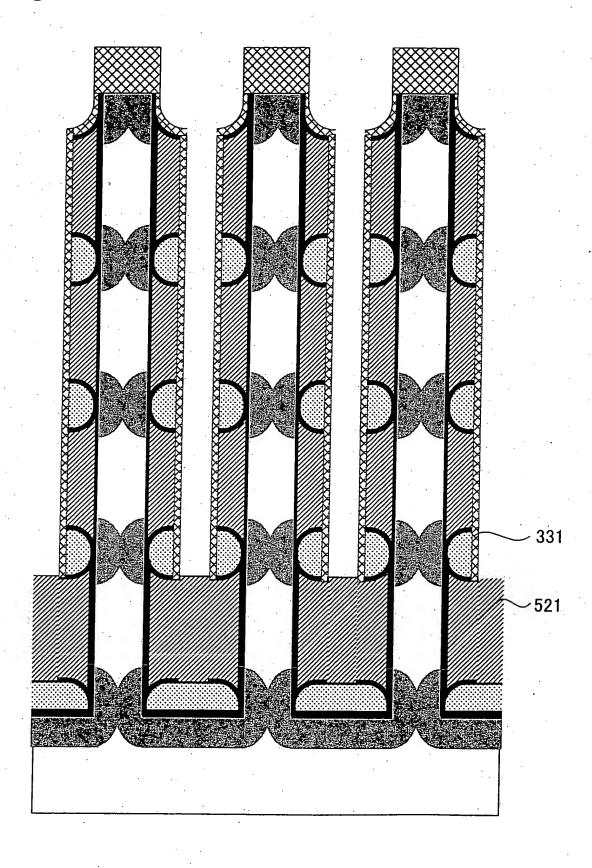


Fig. 392



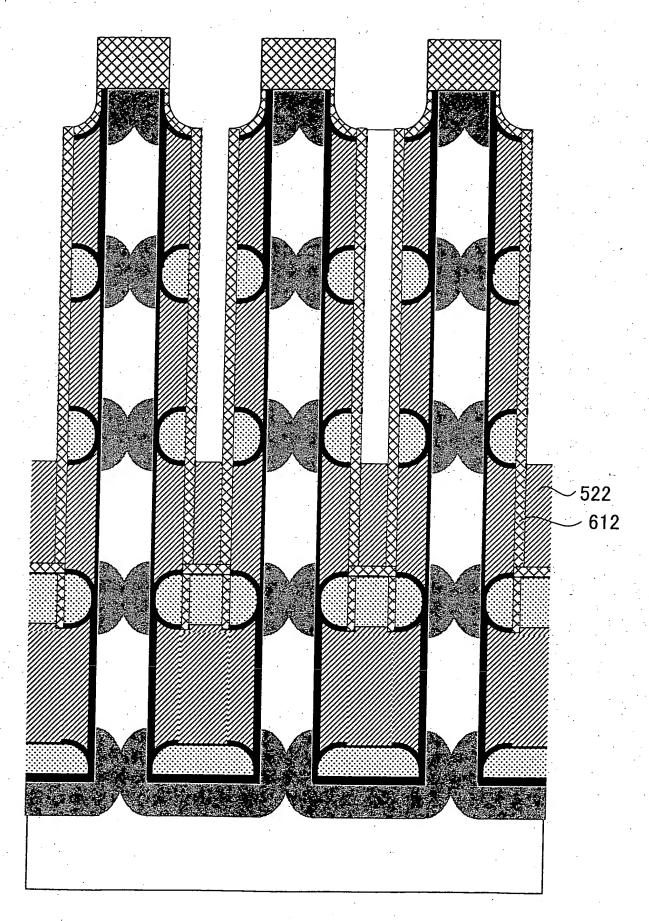


Fig. 394

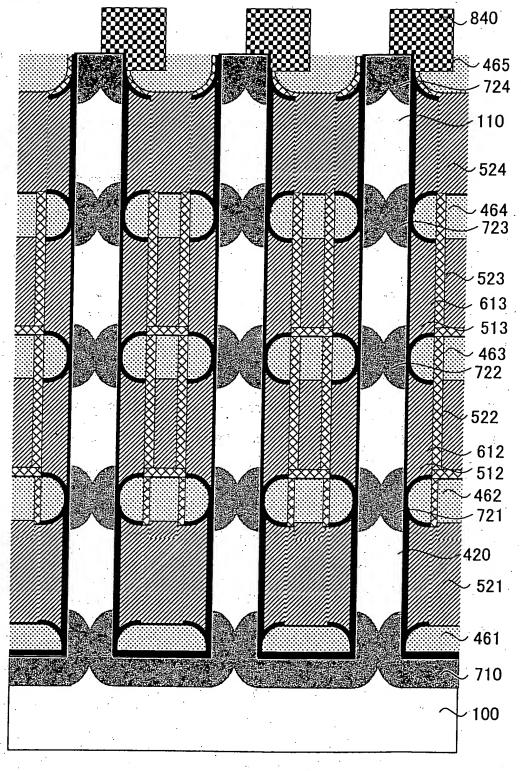


Fig. 395

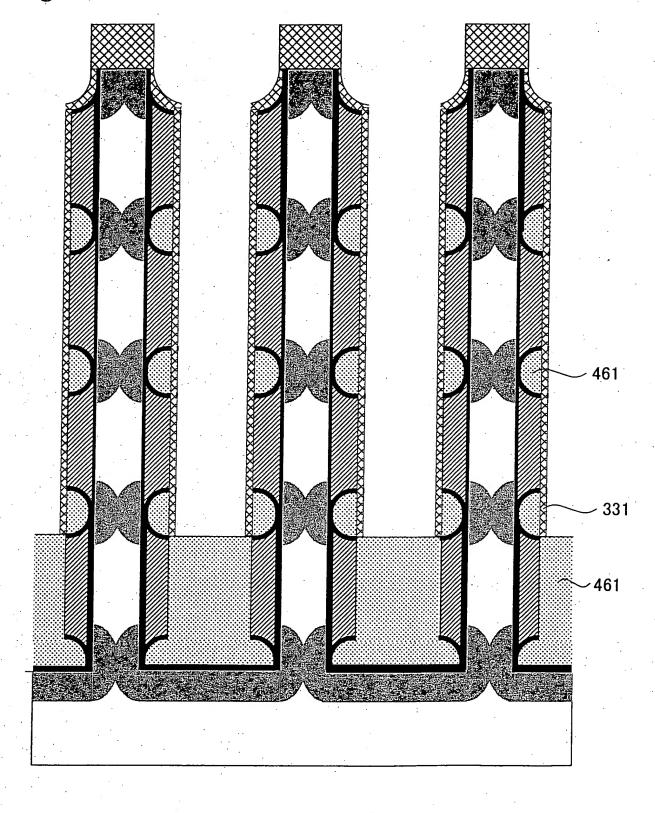


Fig. 396

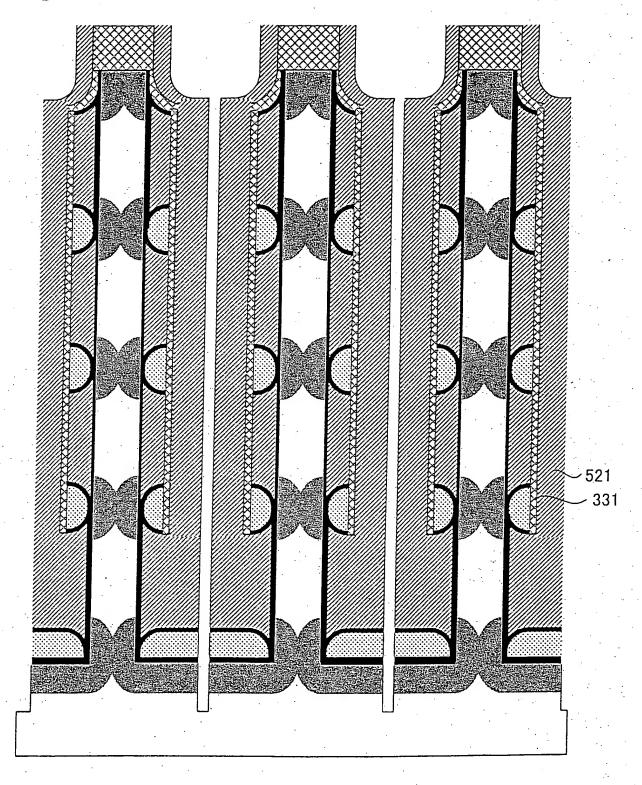
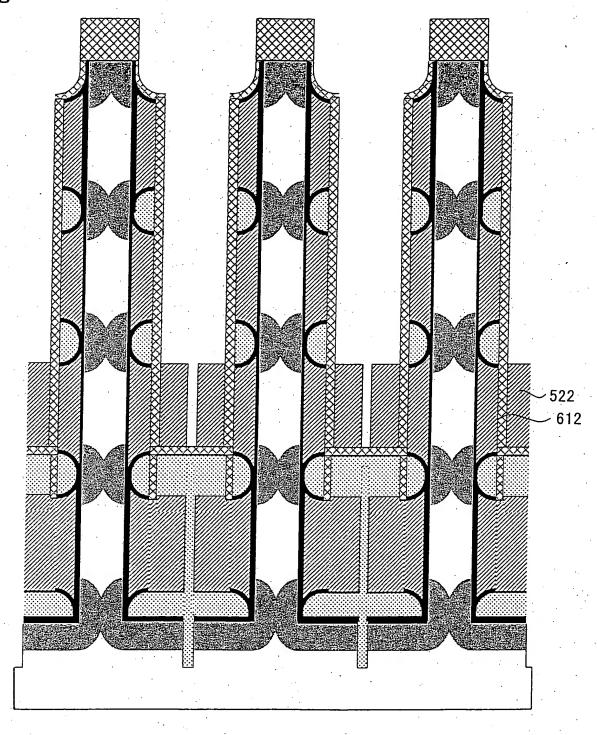
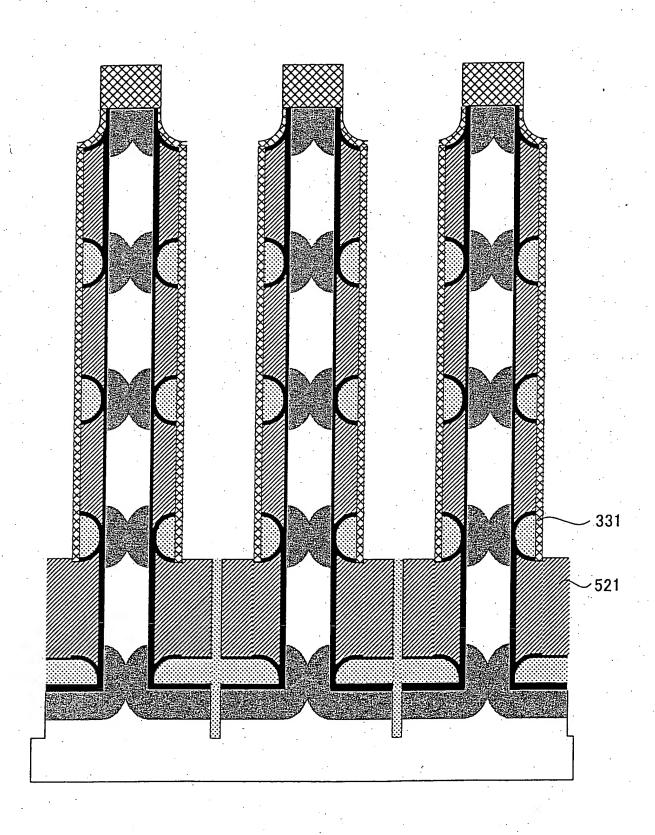
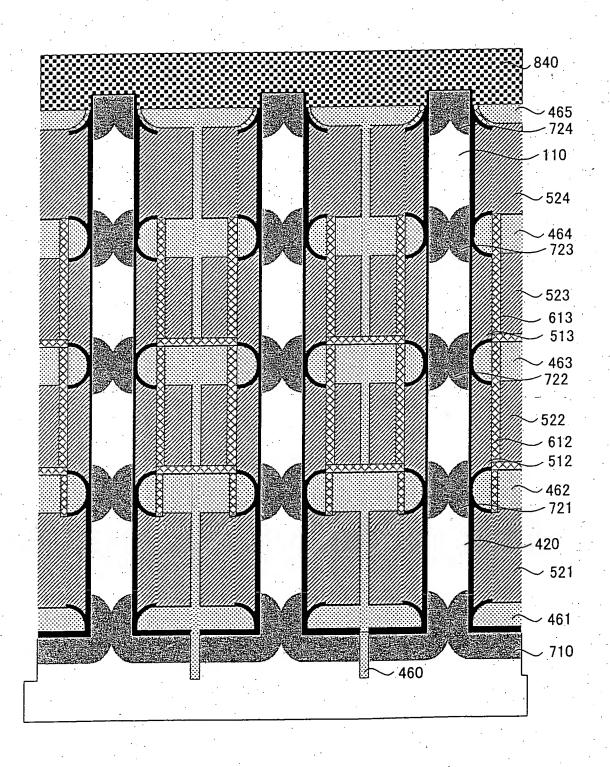


Fig. 397







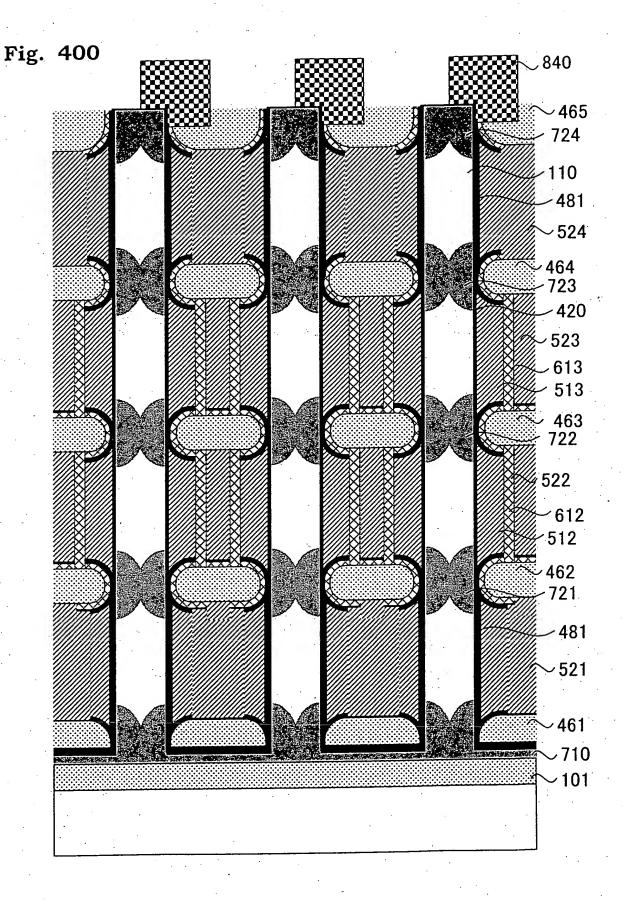


Fig. 401

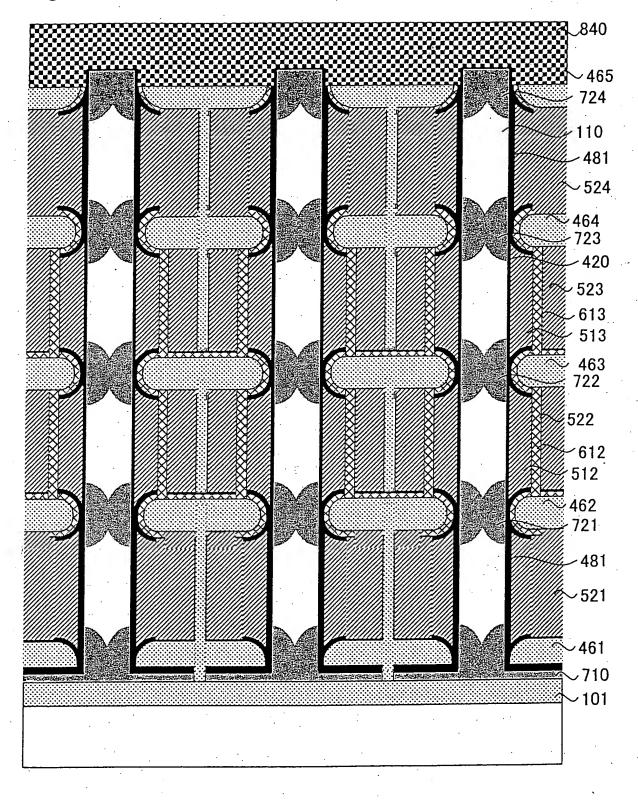


Fig. 402

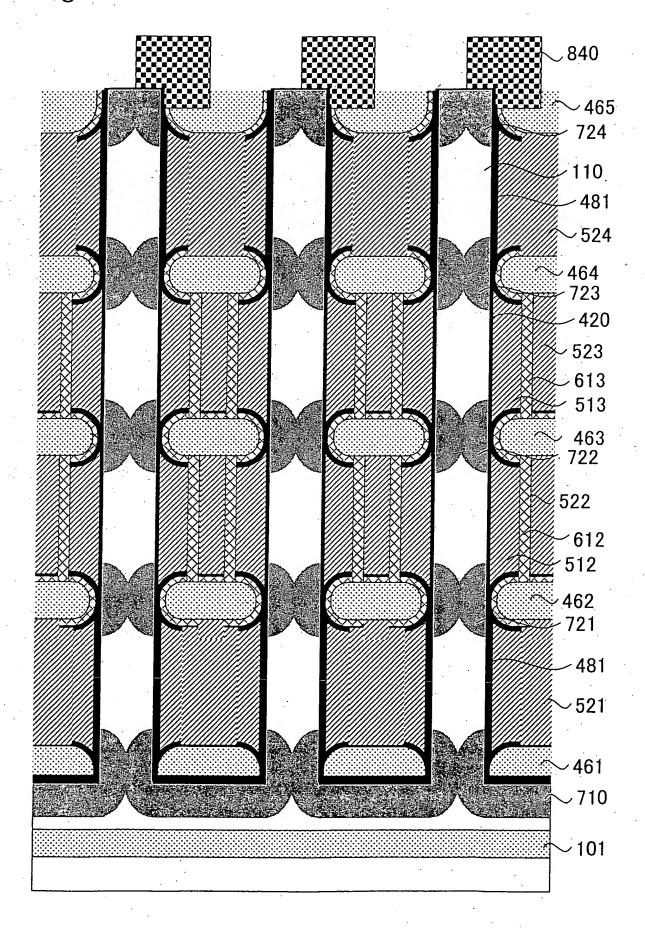
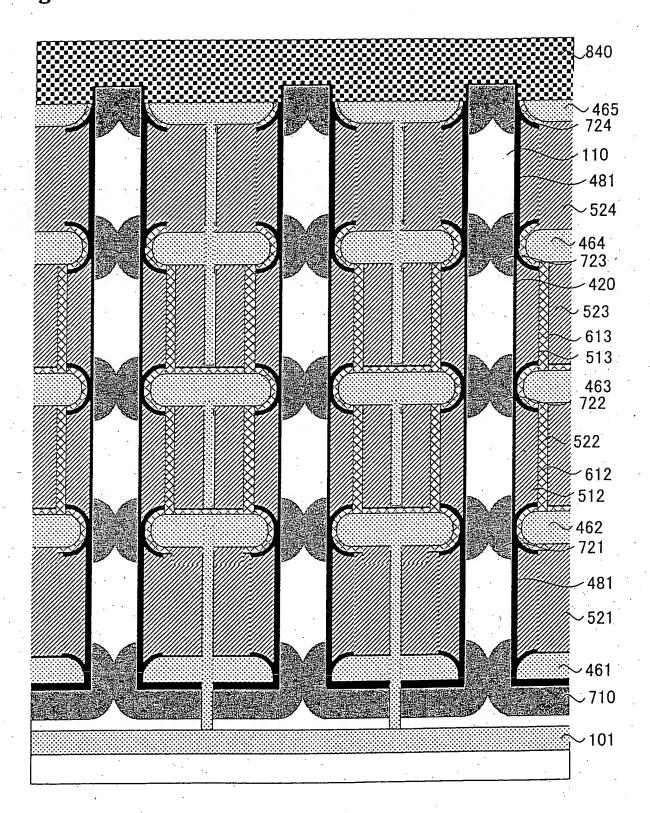


Fig. 403



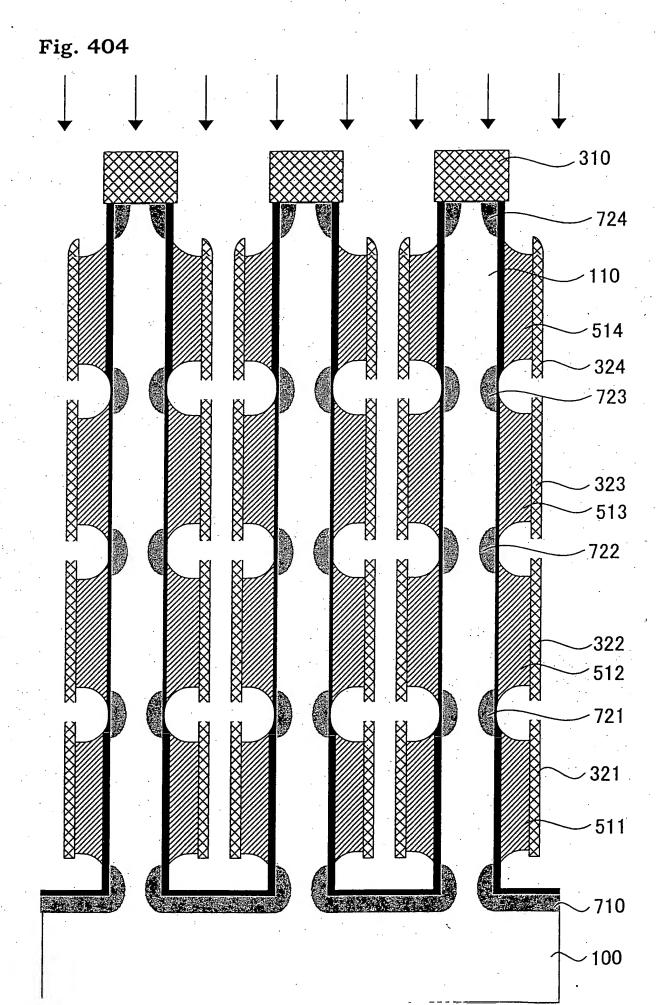


Fig. 405

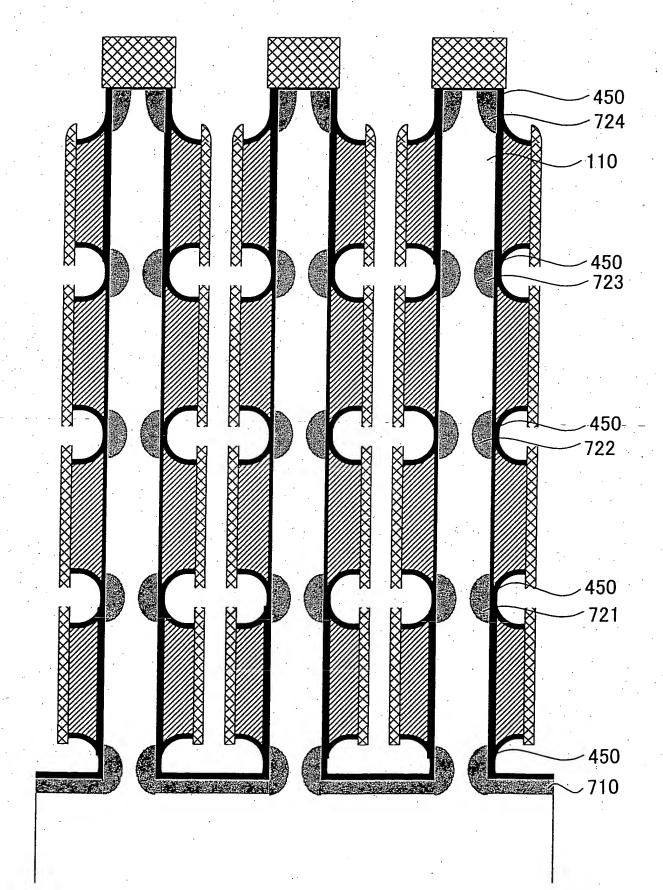


Fig. 406

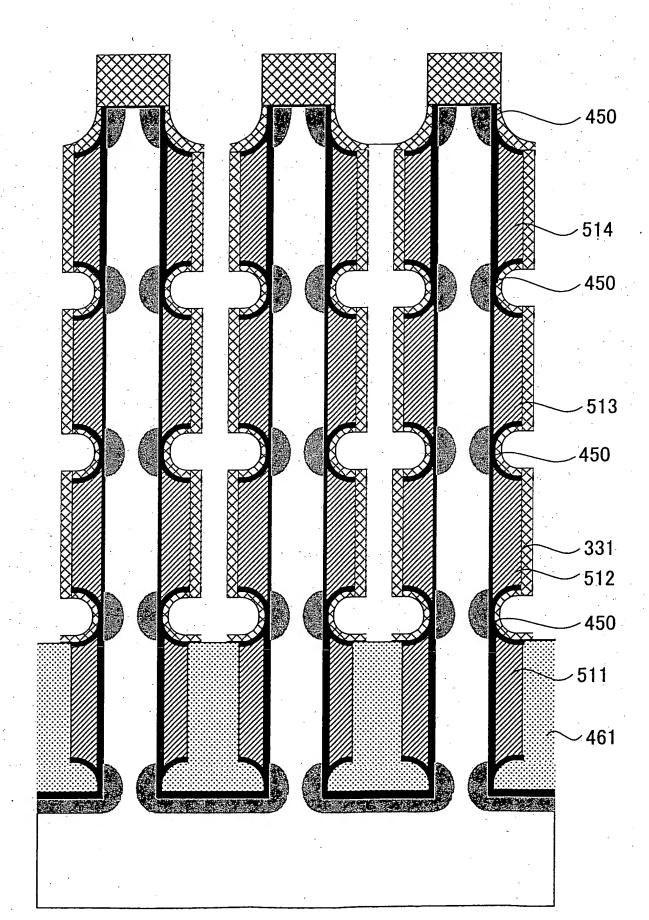


Fig. 407

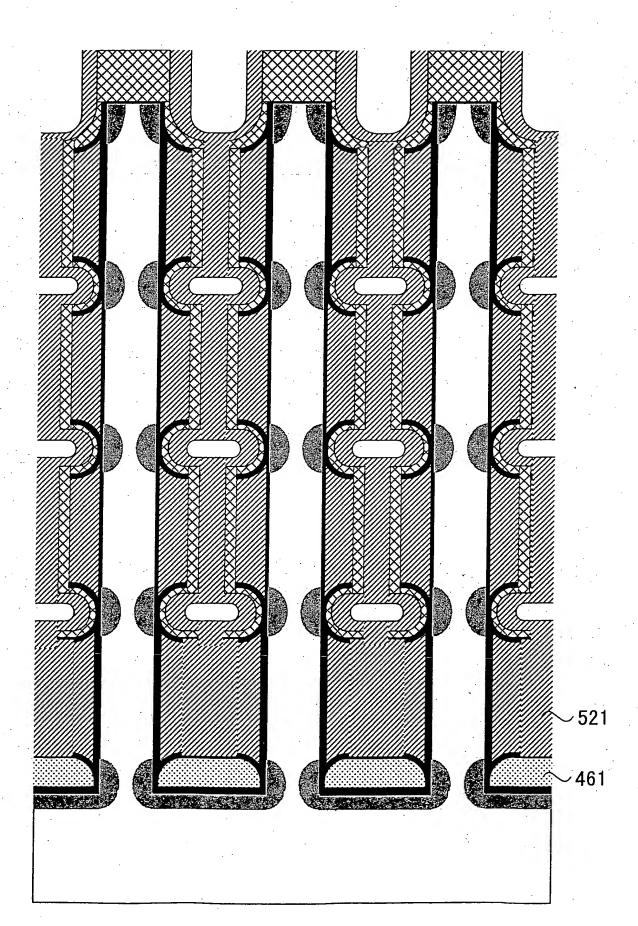


Fig. 408

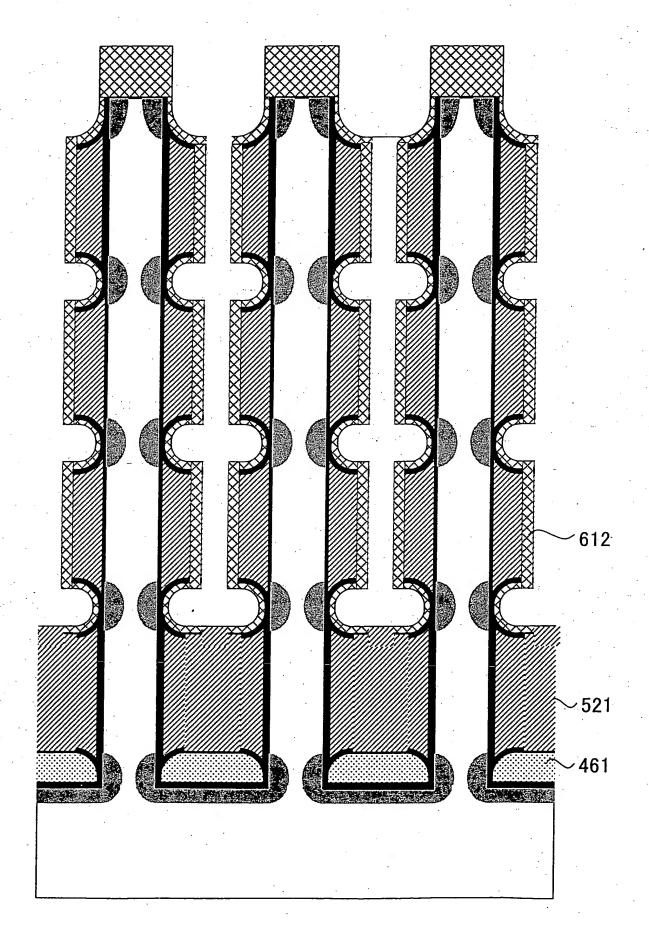


Fig. 409

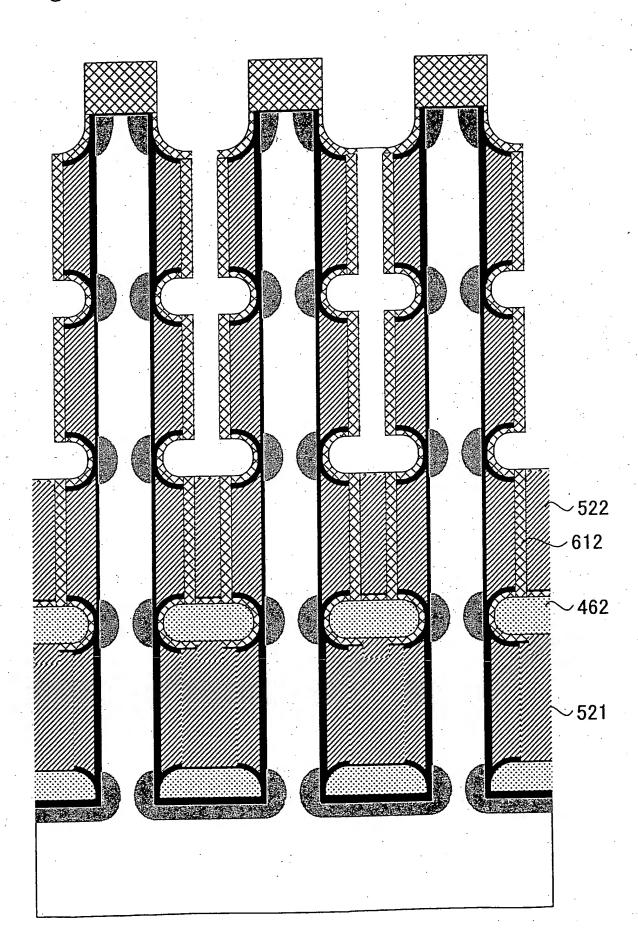
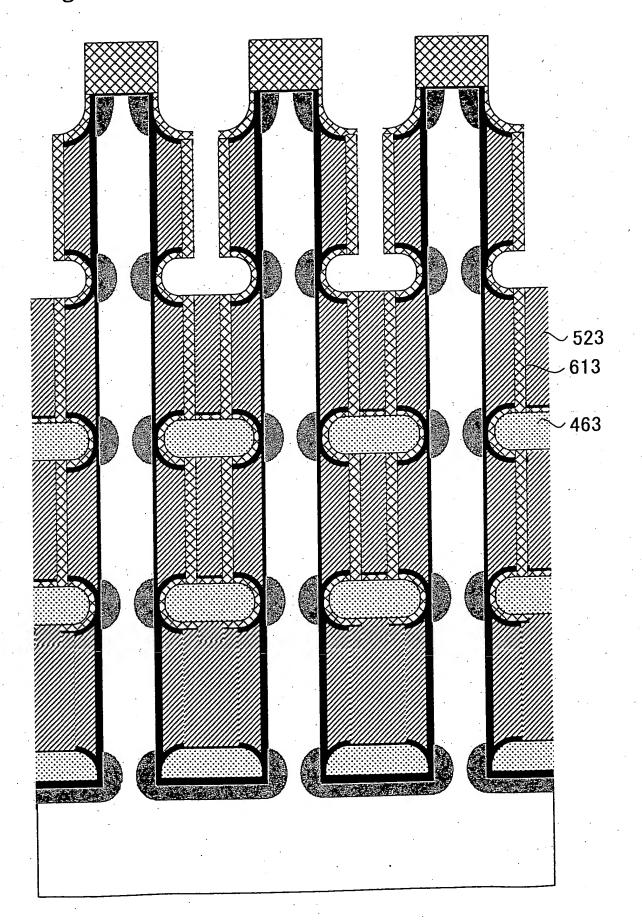


Fig. 410



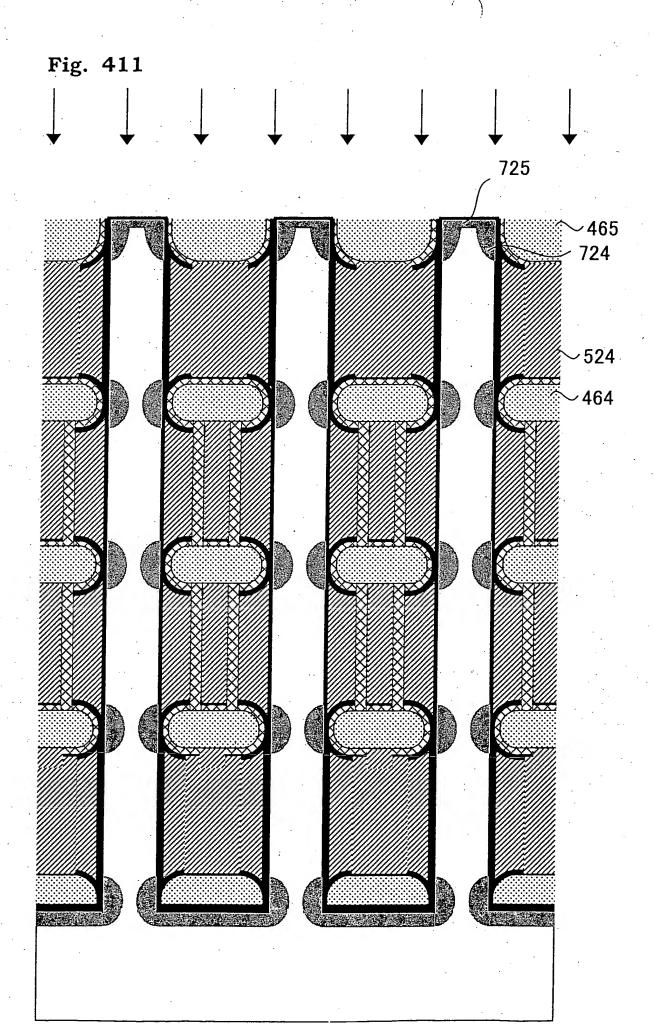
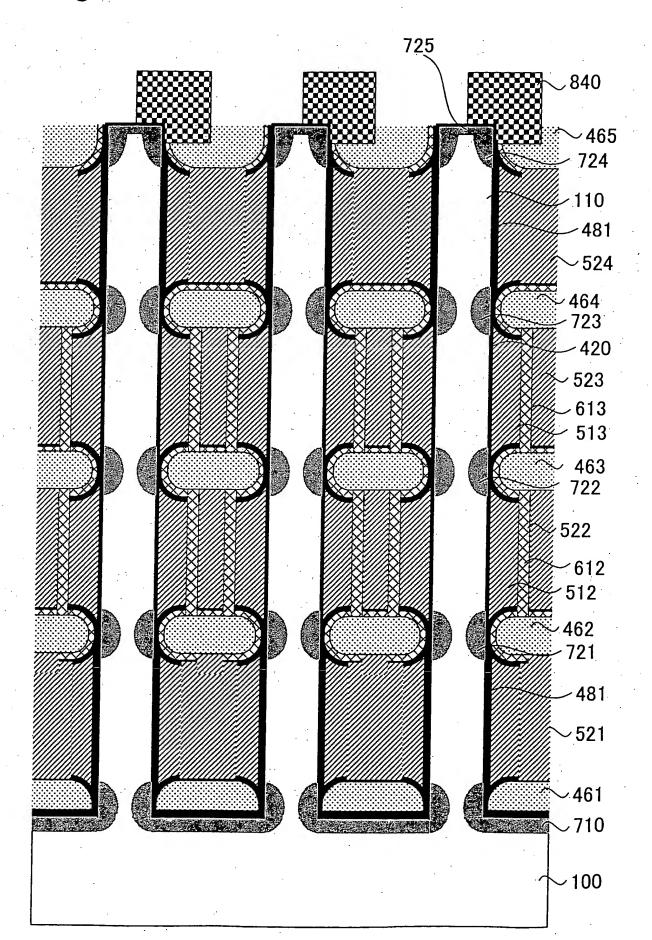


Fig. 412



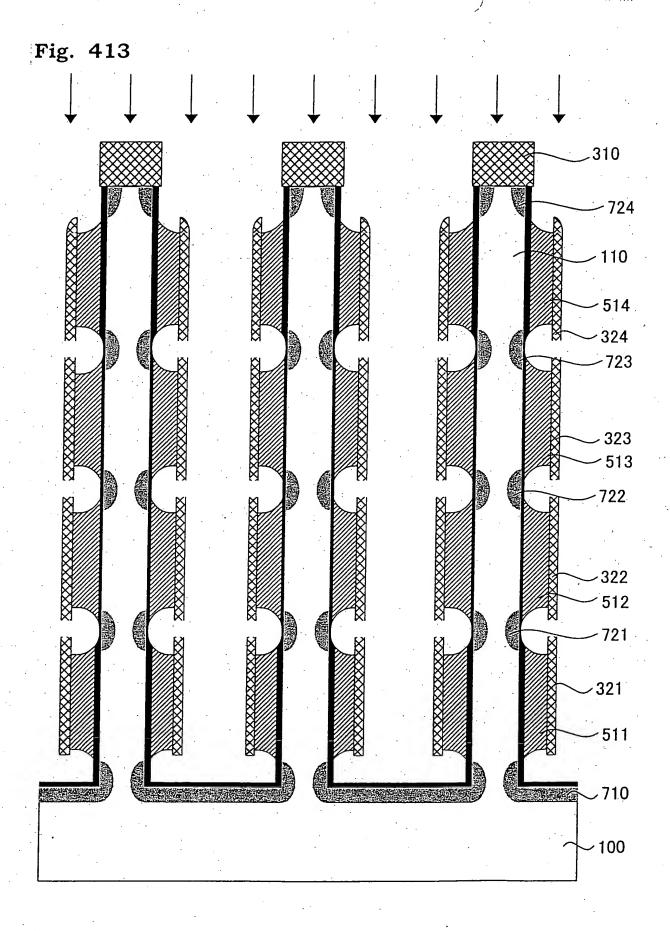
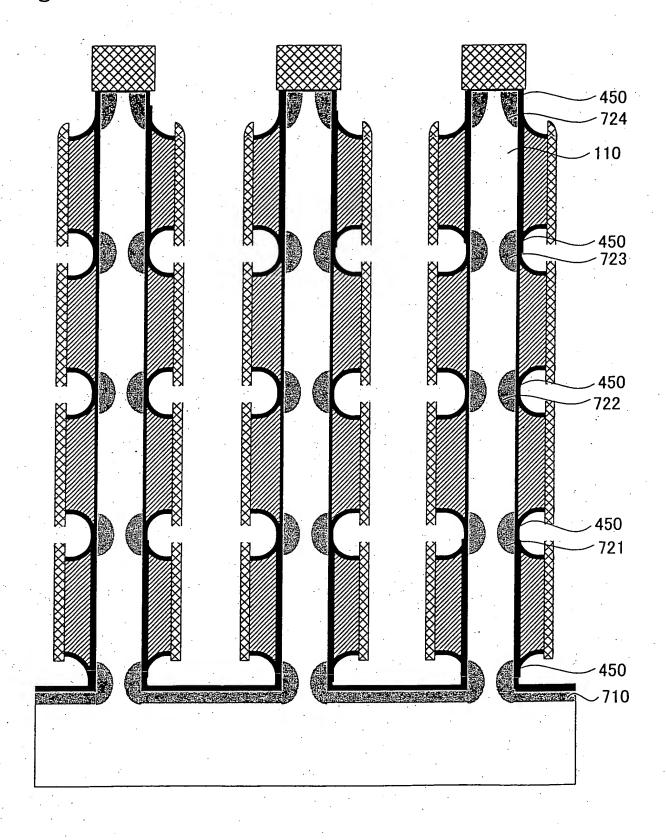


Fig. 414



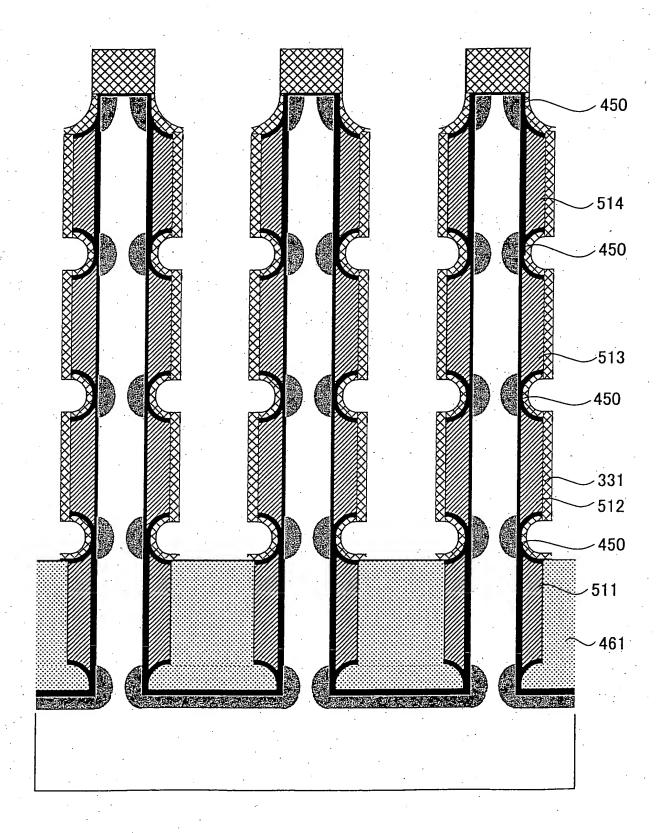


Fig. 416

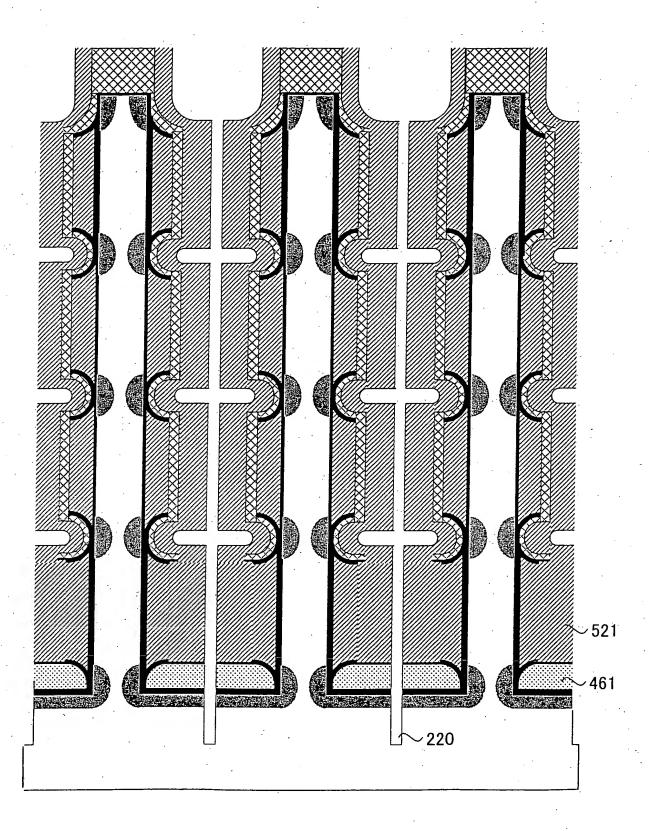


Fig. 417

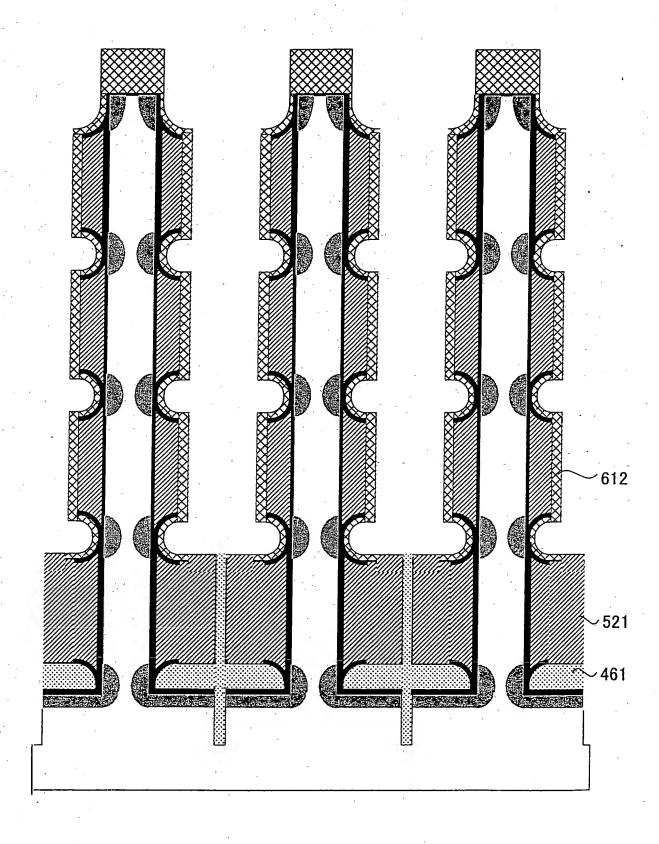


Fig. 418

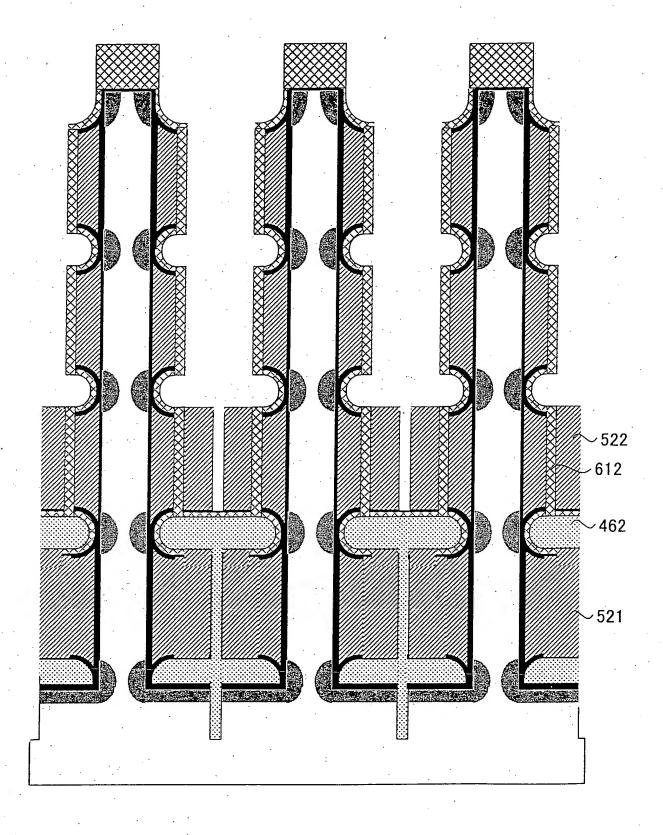
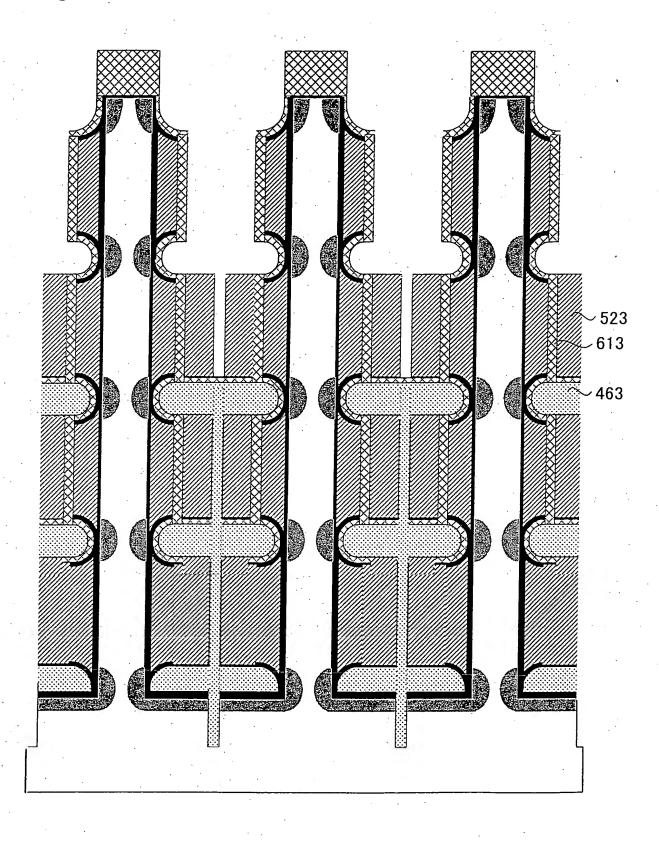


Fig. 419



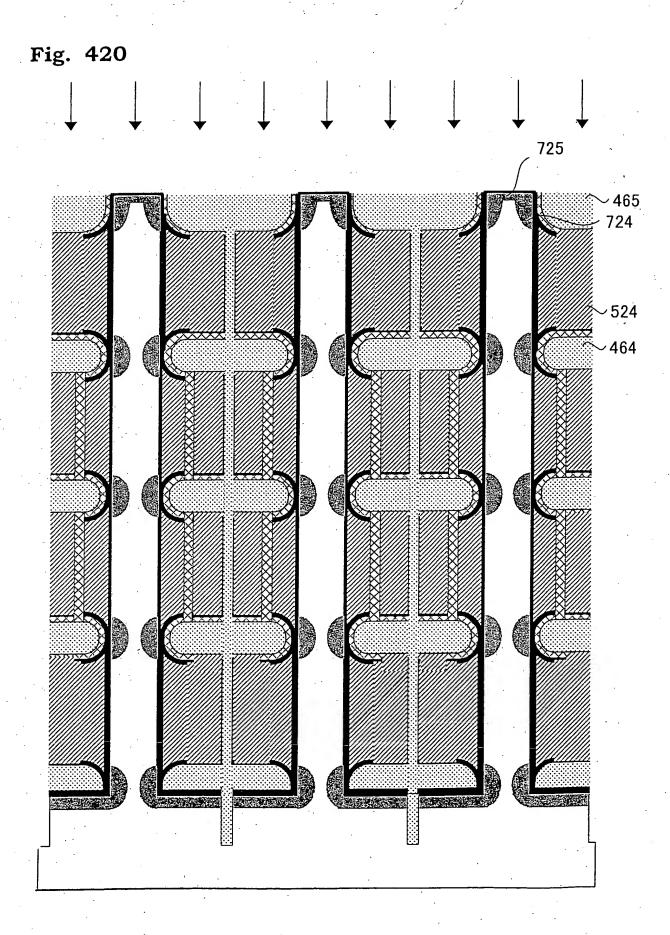


Fig. 421

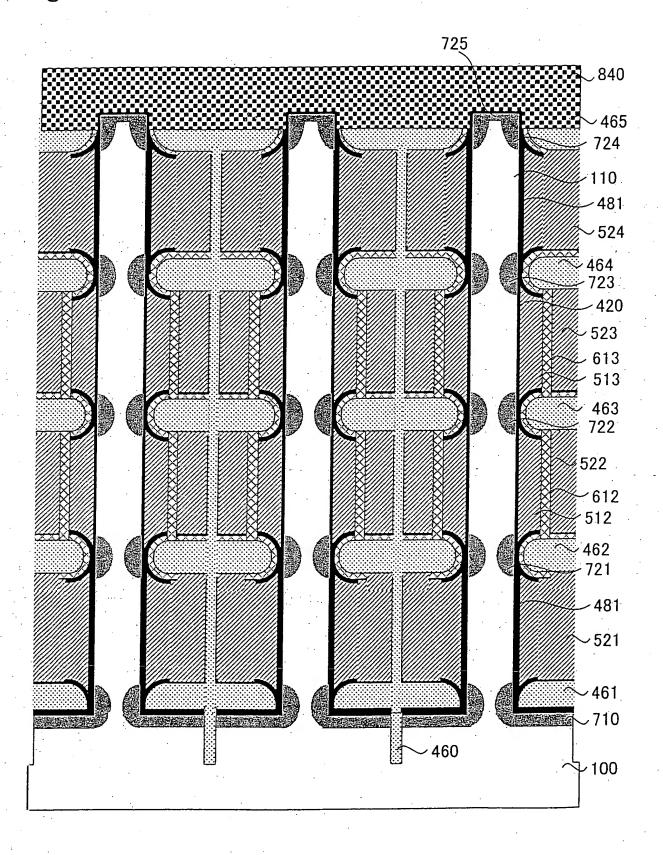


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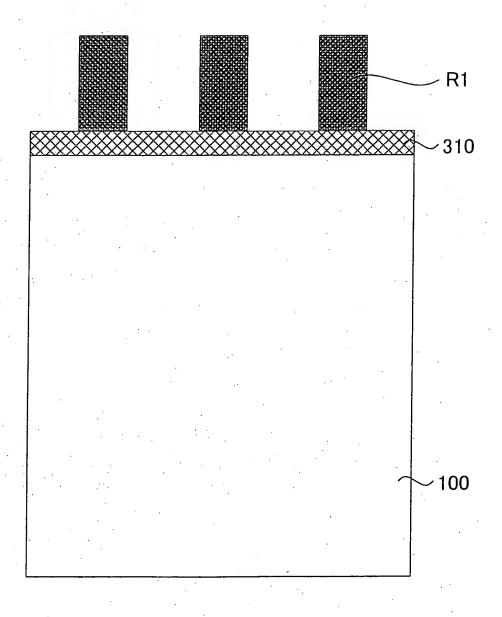
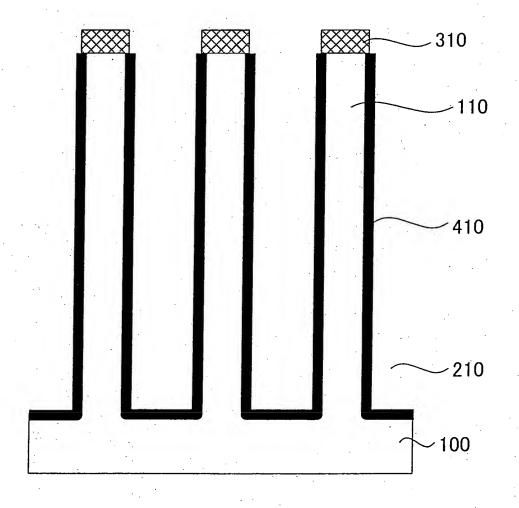
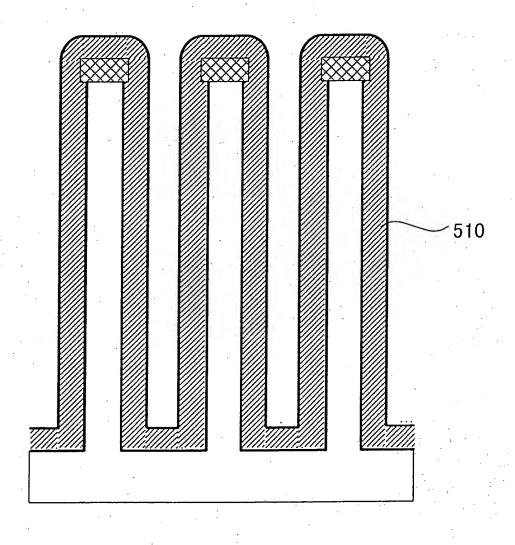
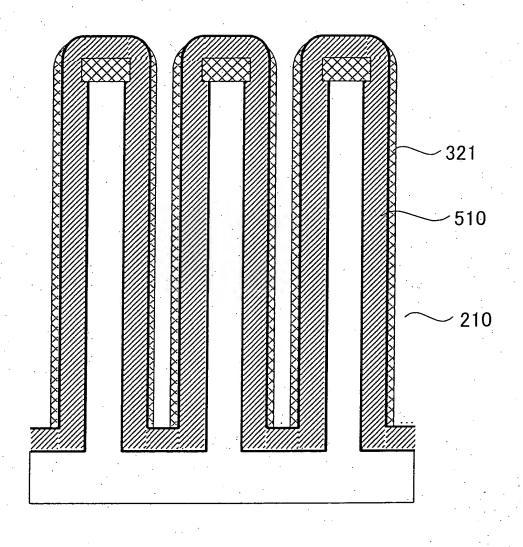


Fig. 423



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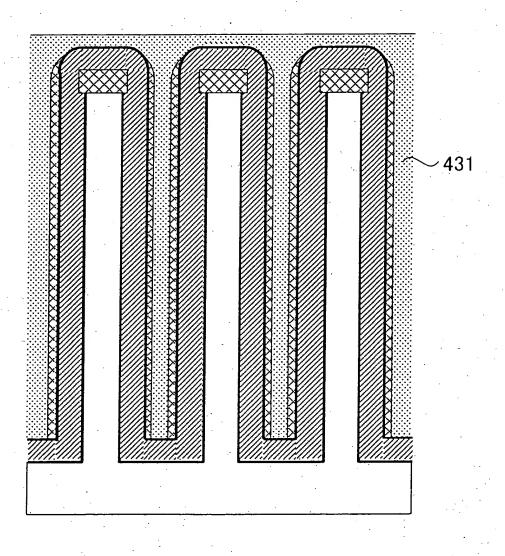


Fig. 428

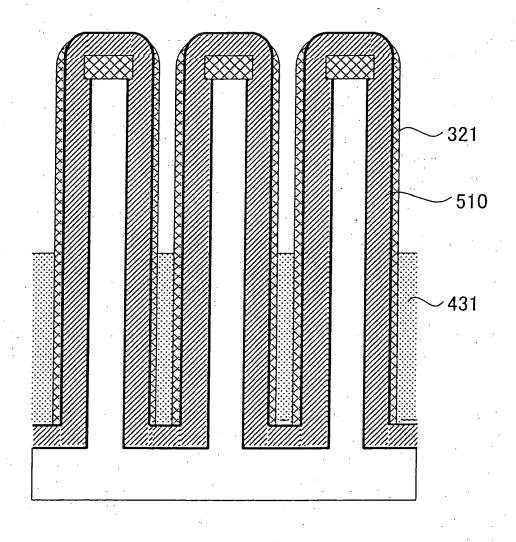


Fig. 429

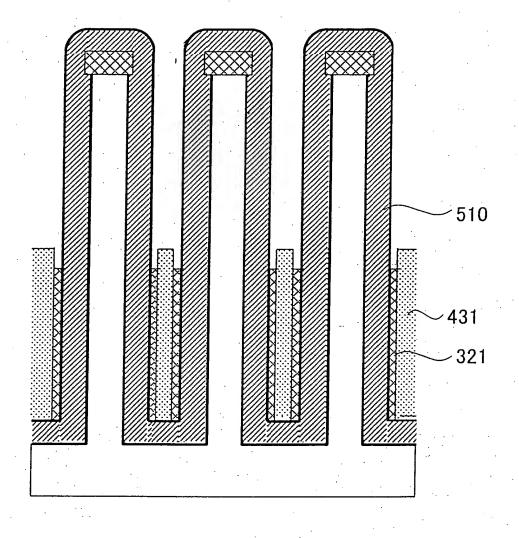


Fig. 430

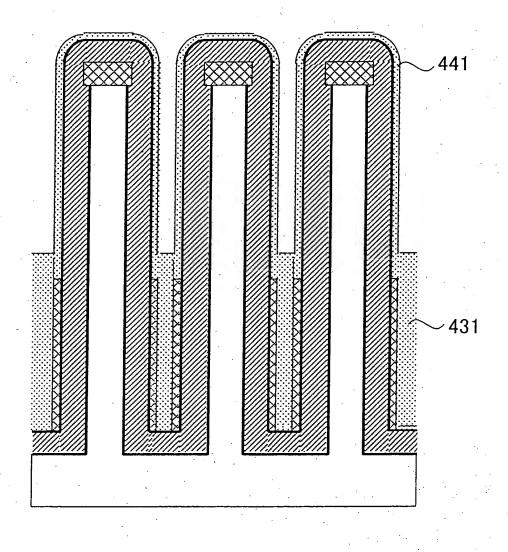


Fig. 431

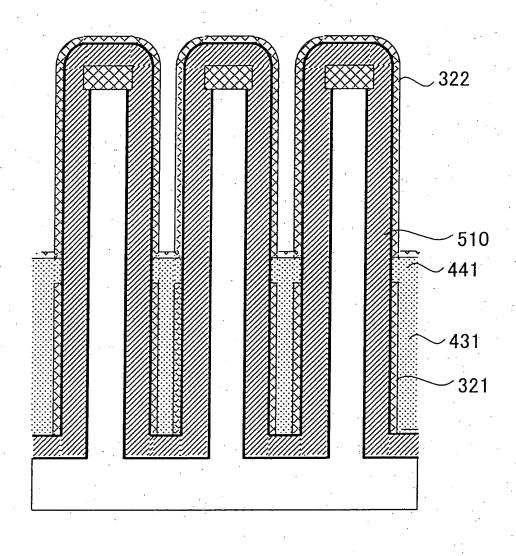


Fig. 432

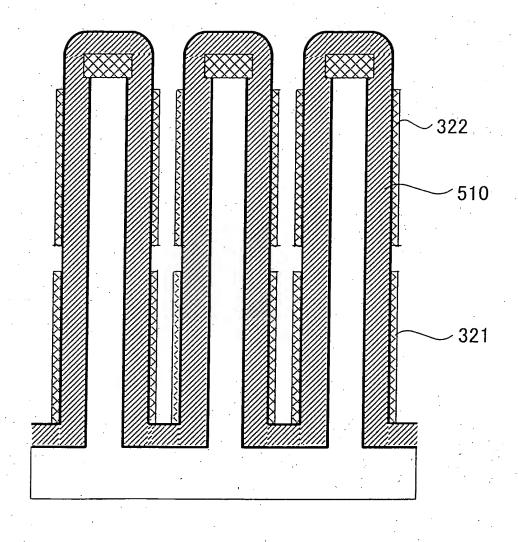


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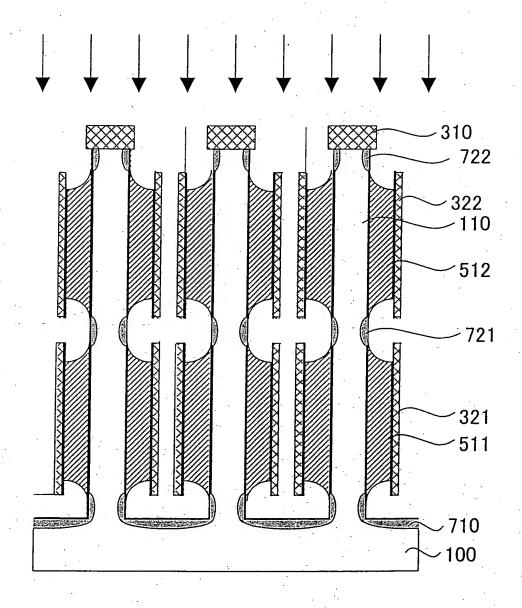


Fig. 434

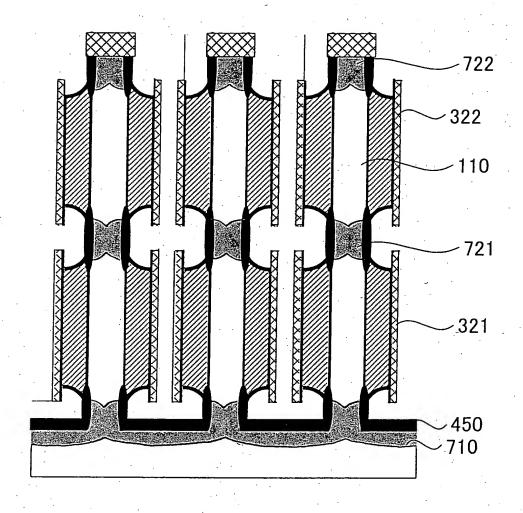


Fig. 435

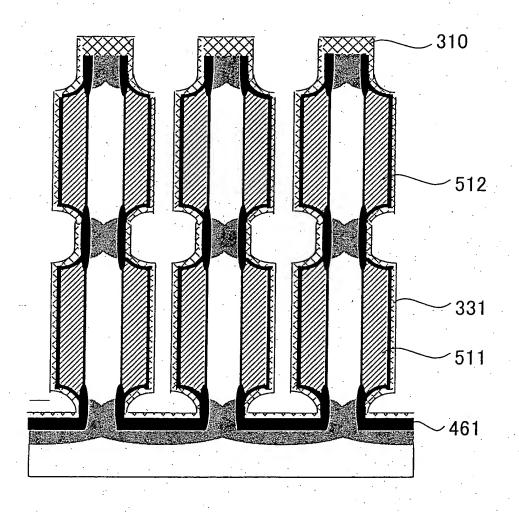


Fig. 436

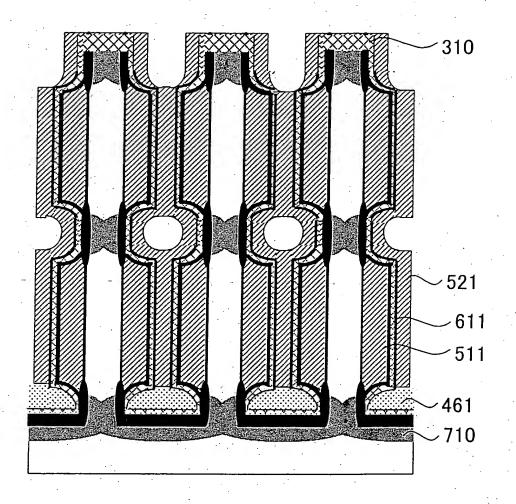


Fig. 437

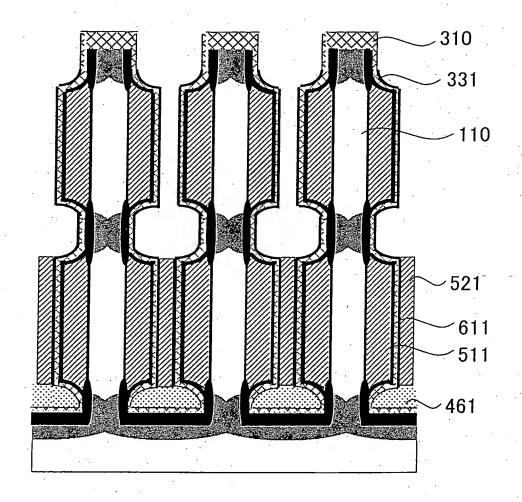


Fig. 438

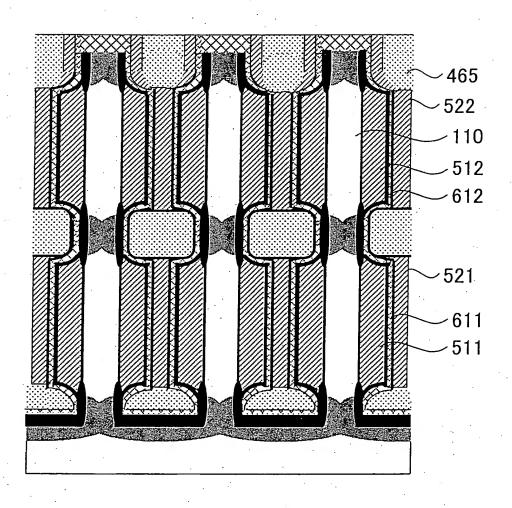


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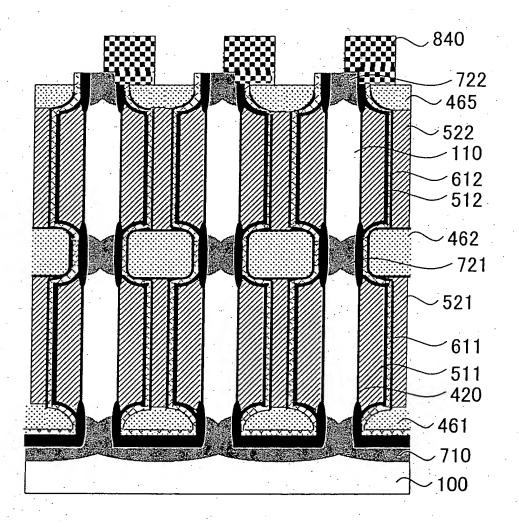


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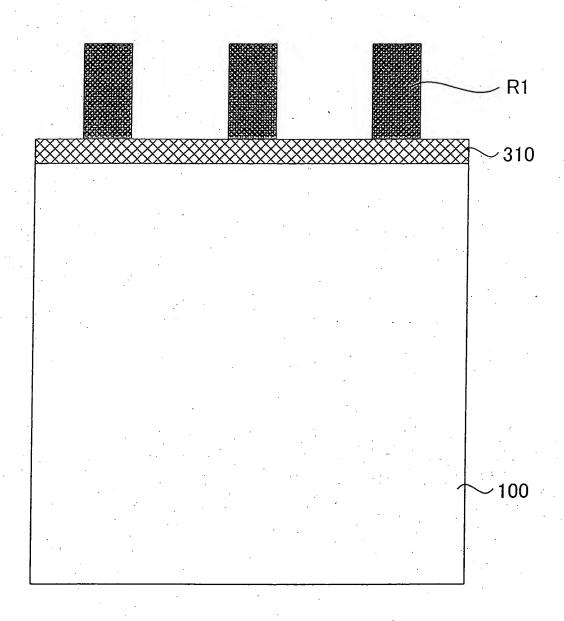
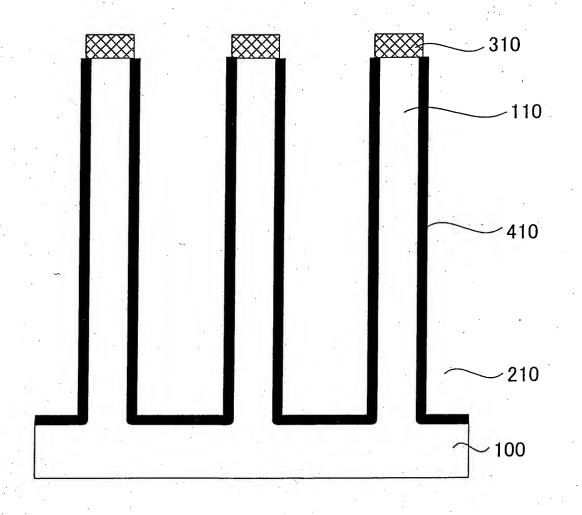
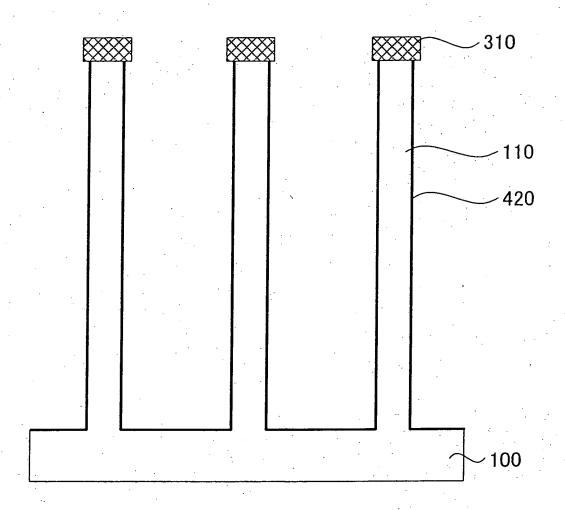


Fig. 441





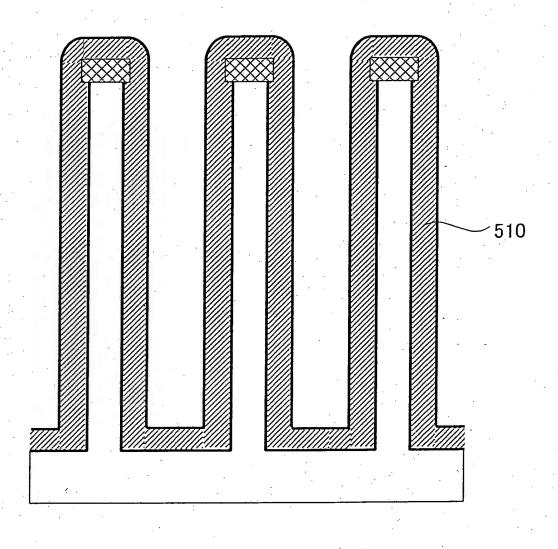


Fig. 444

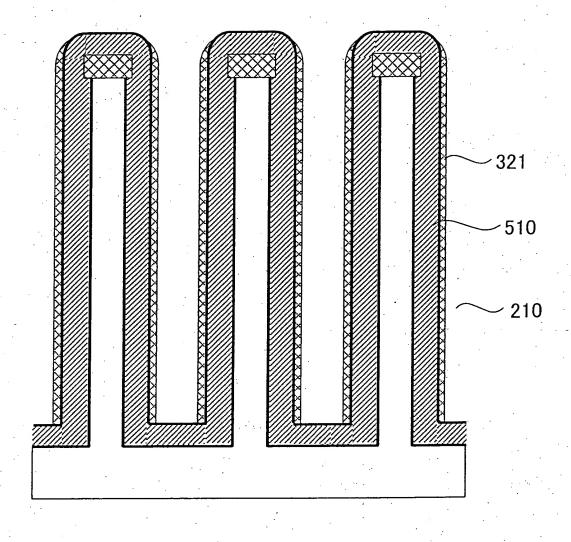


Fig. 445

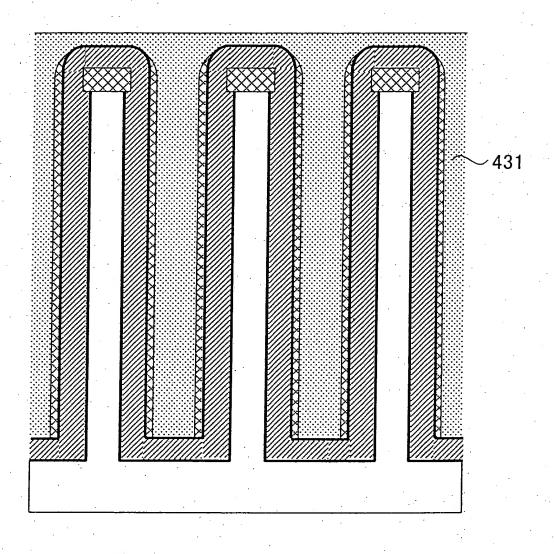


Fig. 446

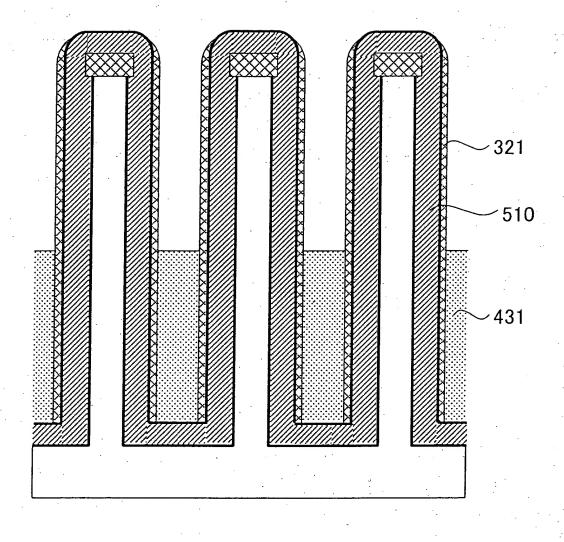
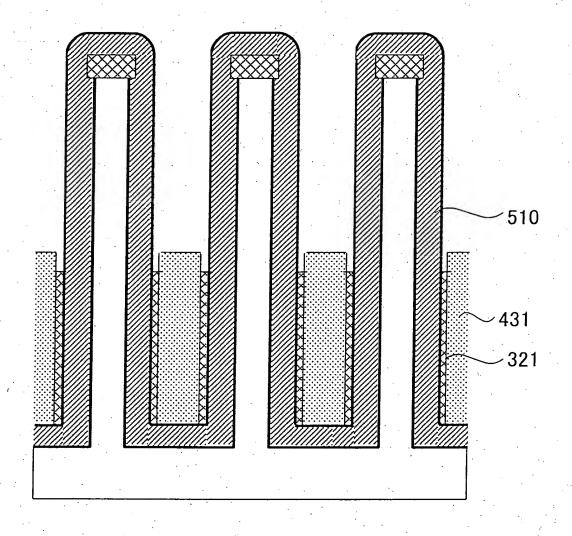
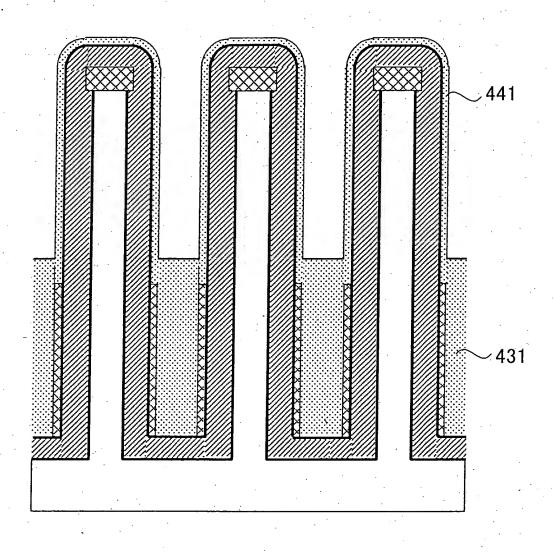


Fig. 447





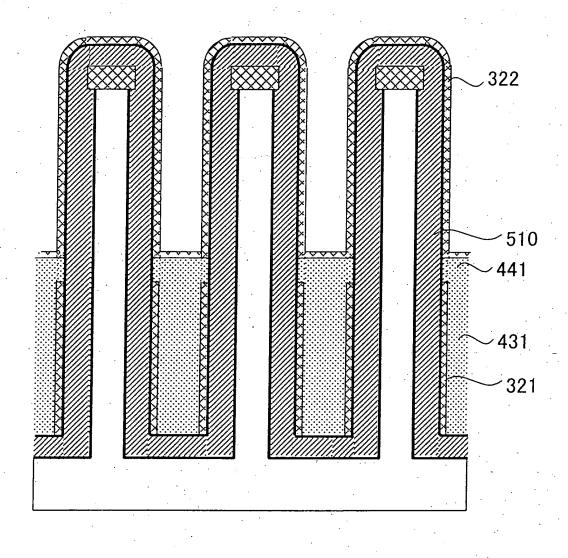


Fig. 450

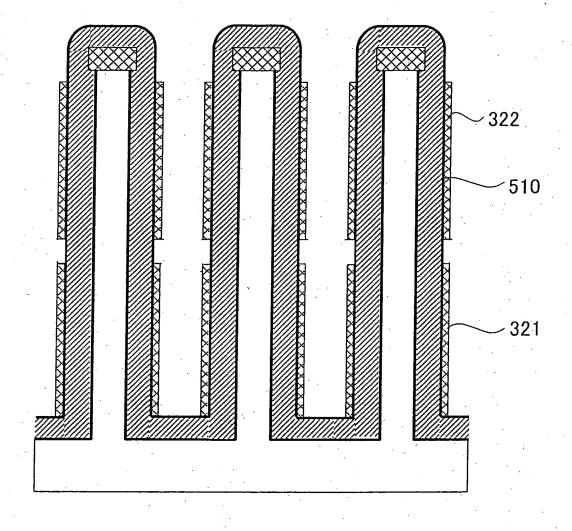


Fig. 451

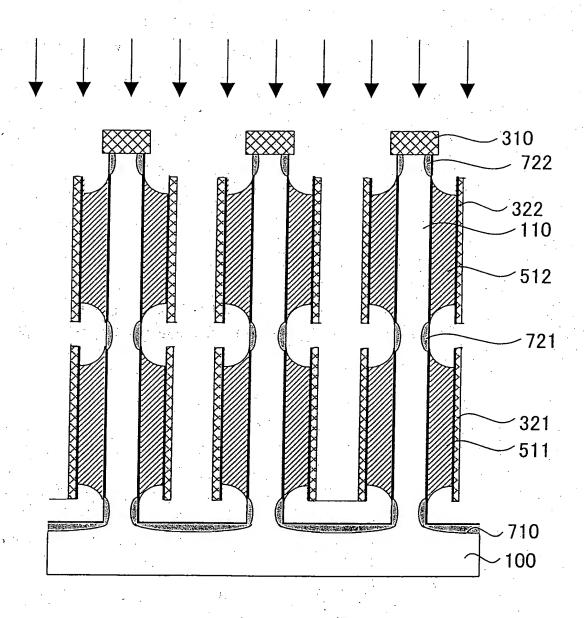


Fig. 452

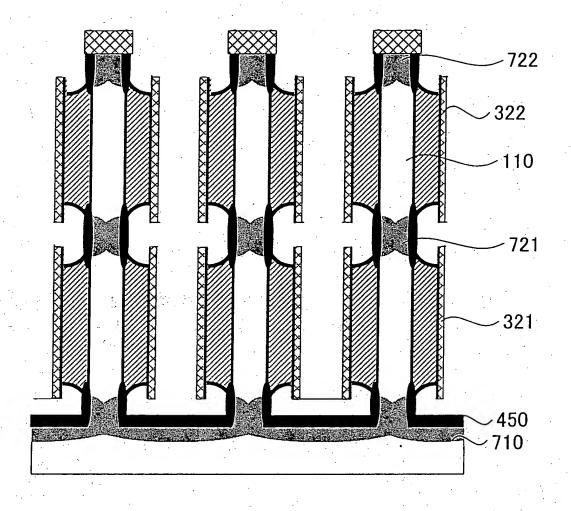


Fig. 453

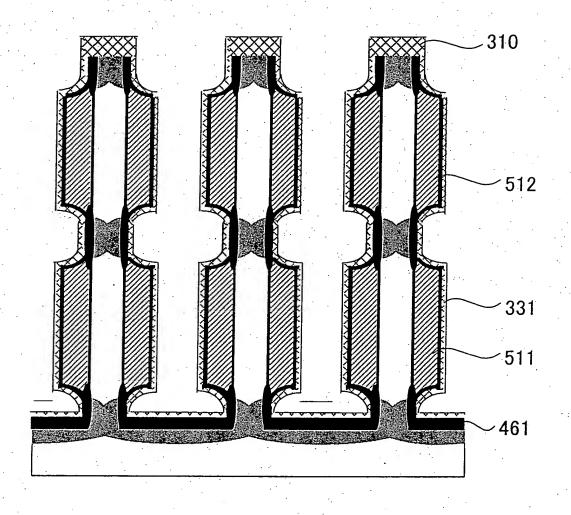


Fig. 454

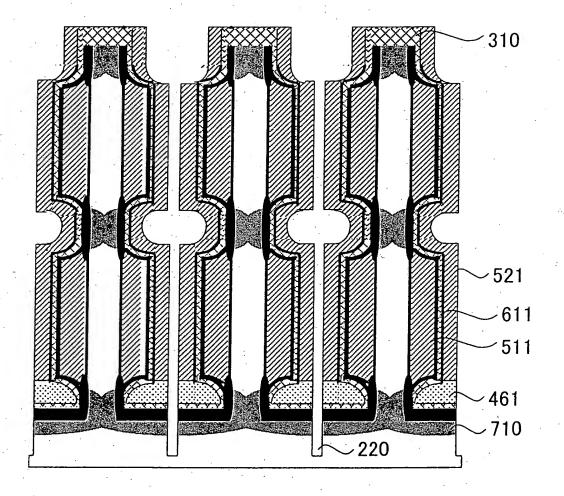


Fig. 455

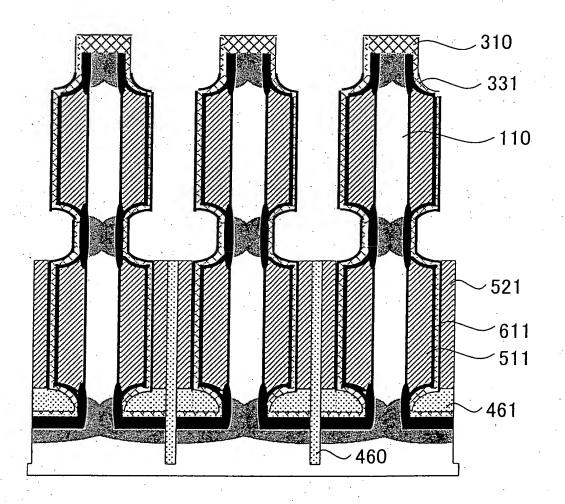


Fig. 456

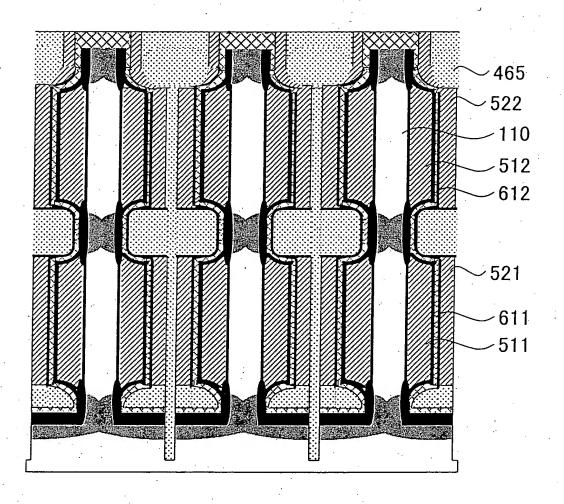
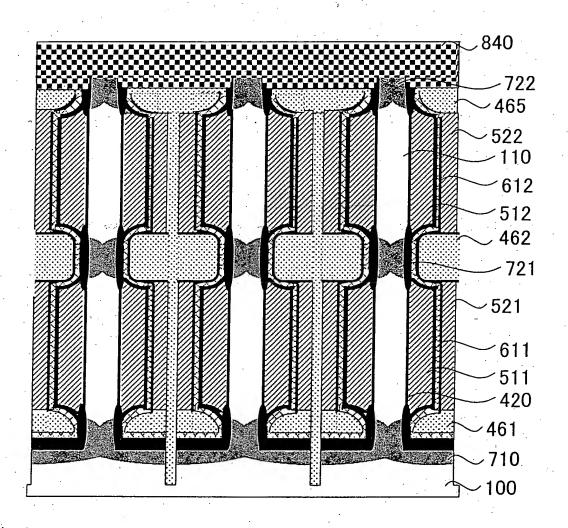


Fig. 457



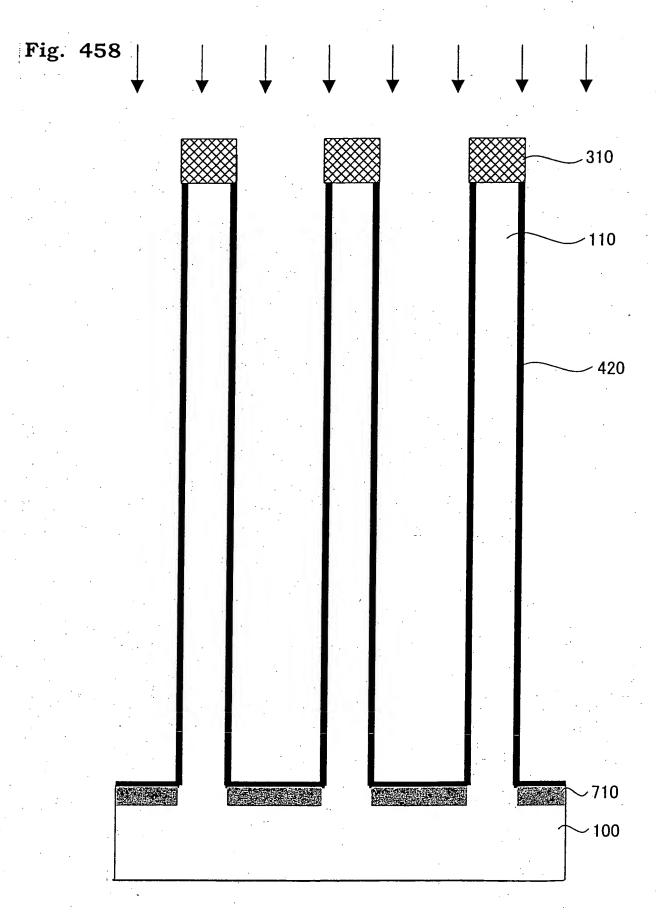
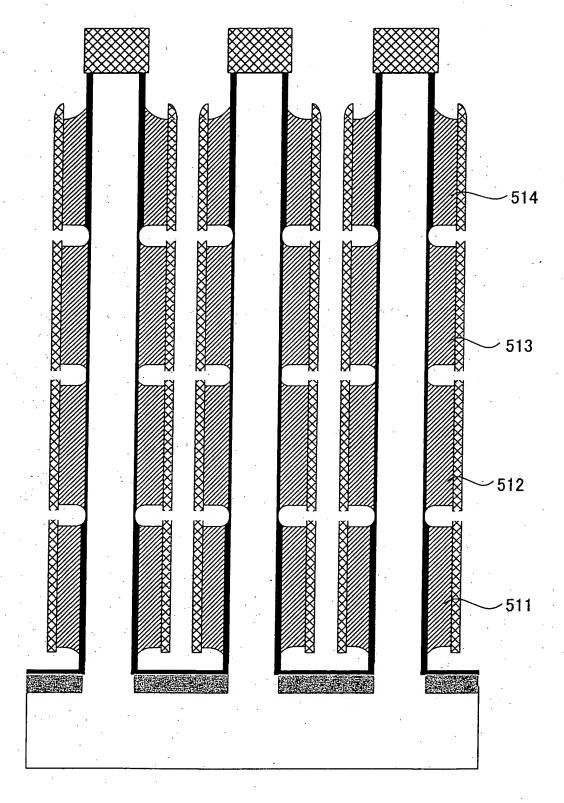


Fig. 459 420 323 510 **-322** 321

Fig. 460



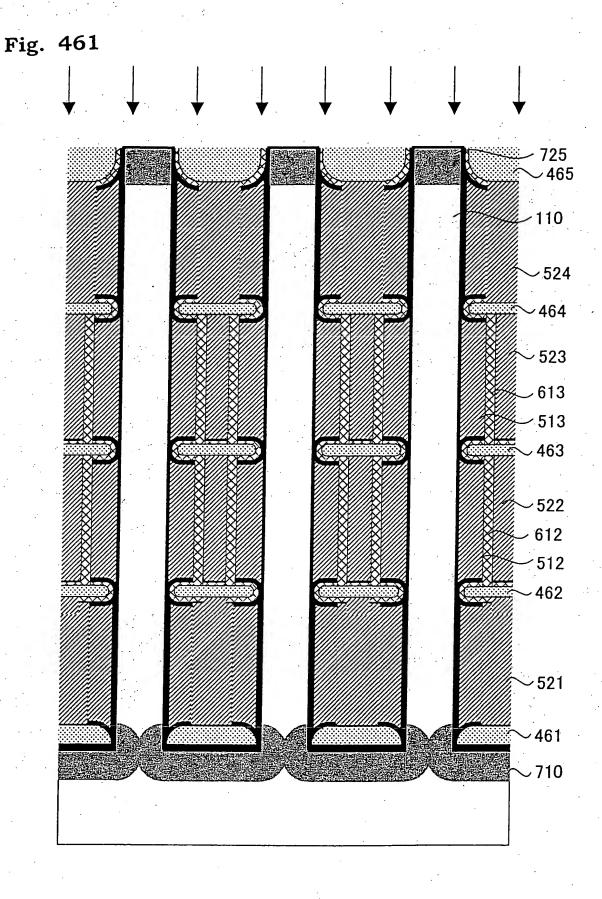
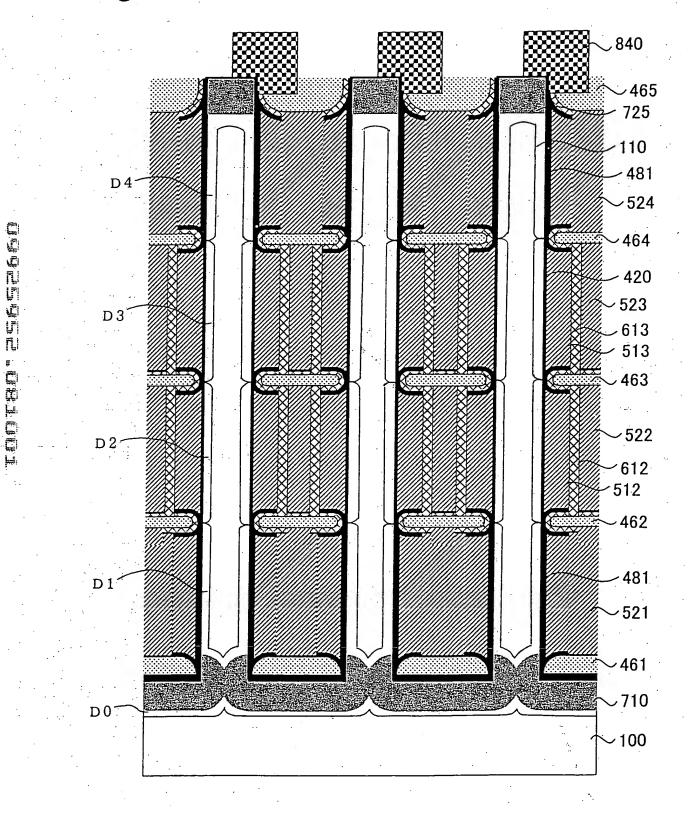


Fig. 462



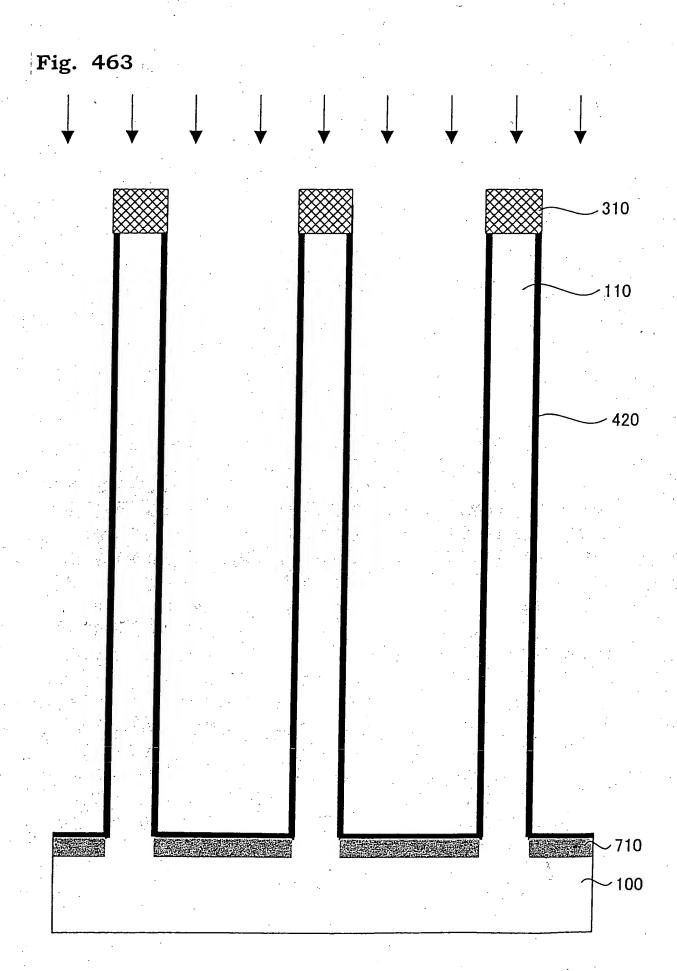


Fig. 464

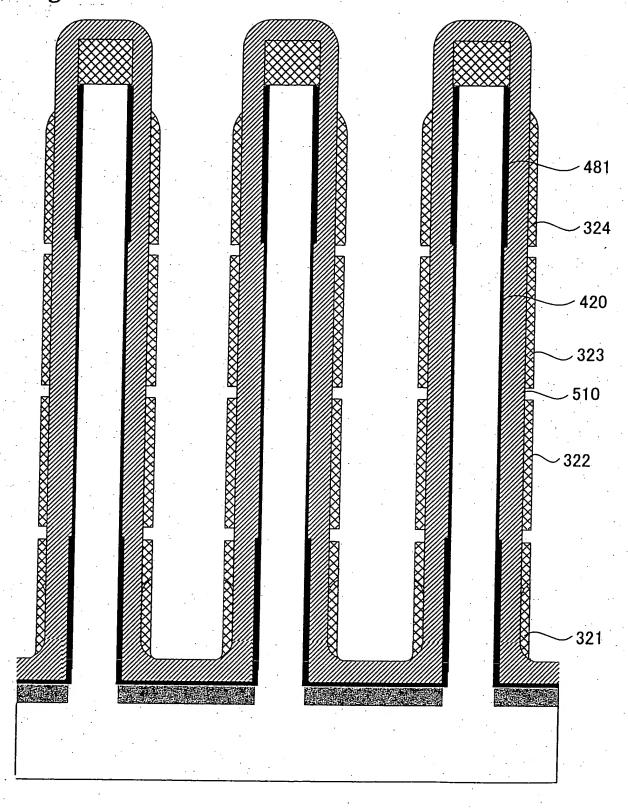
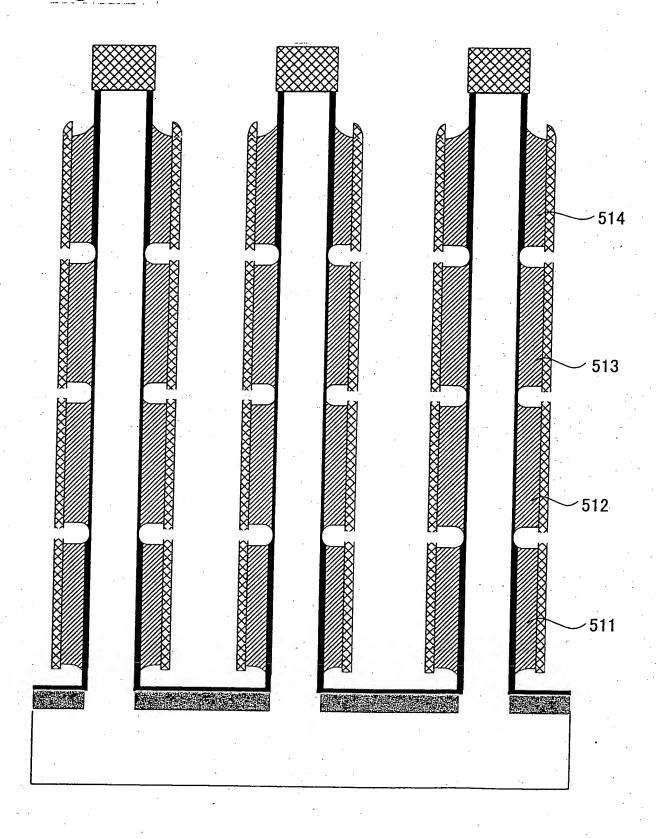
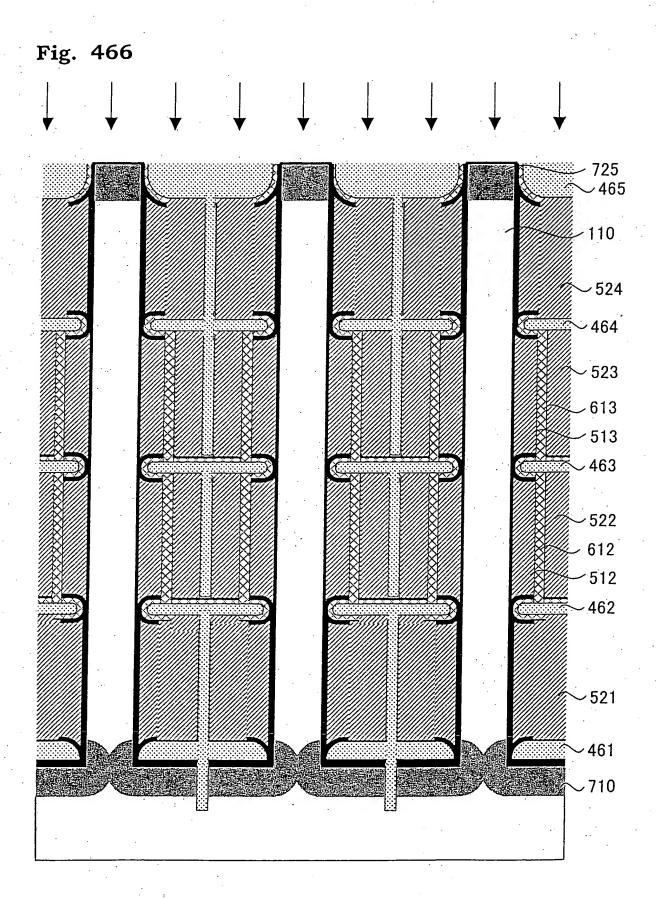


Fig. 465





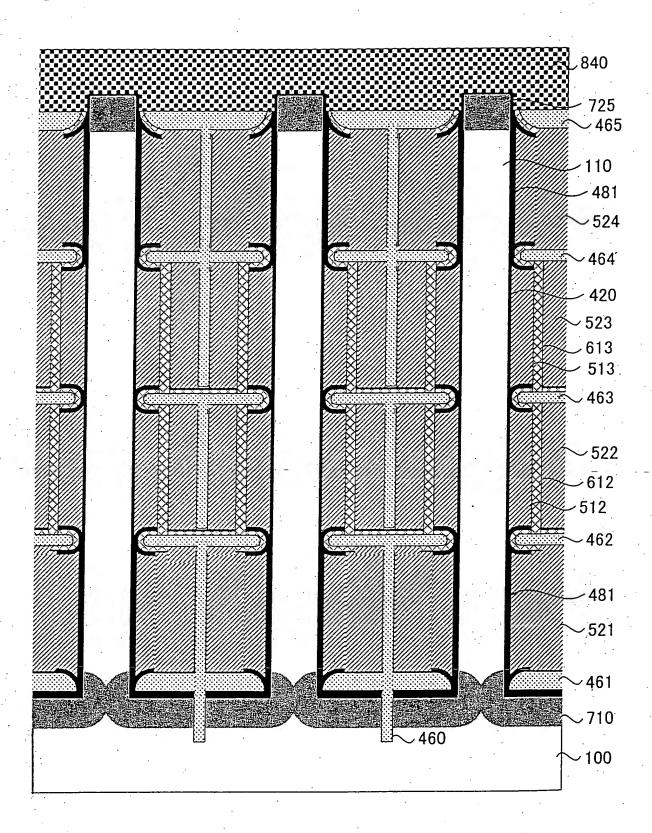


Fig. 468

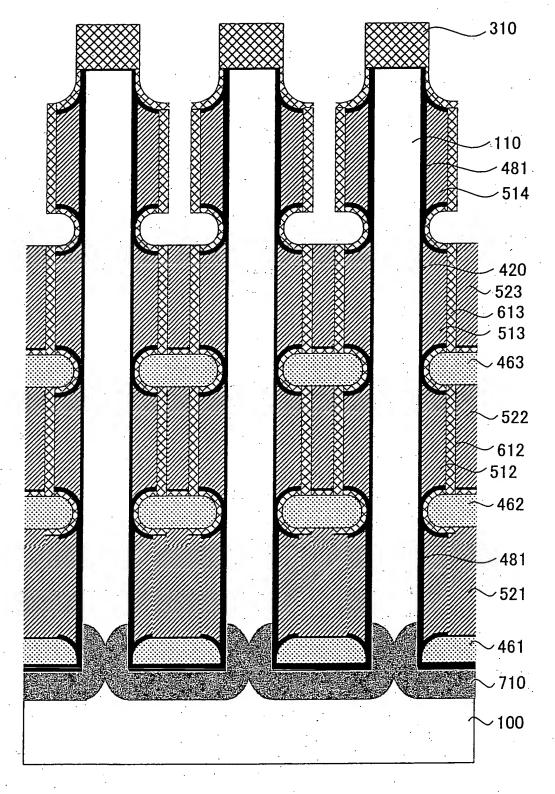
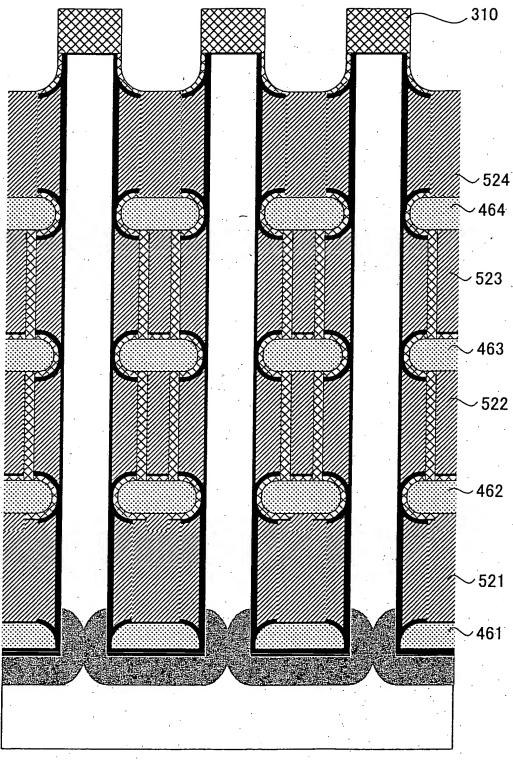


Fig. 469



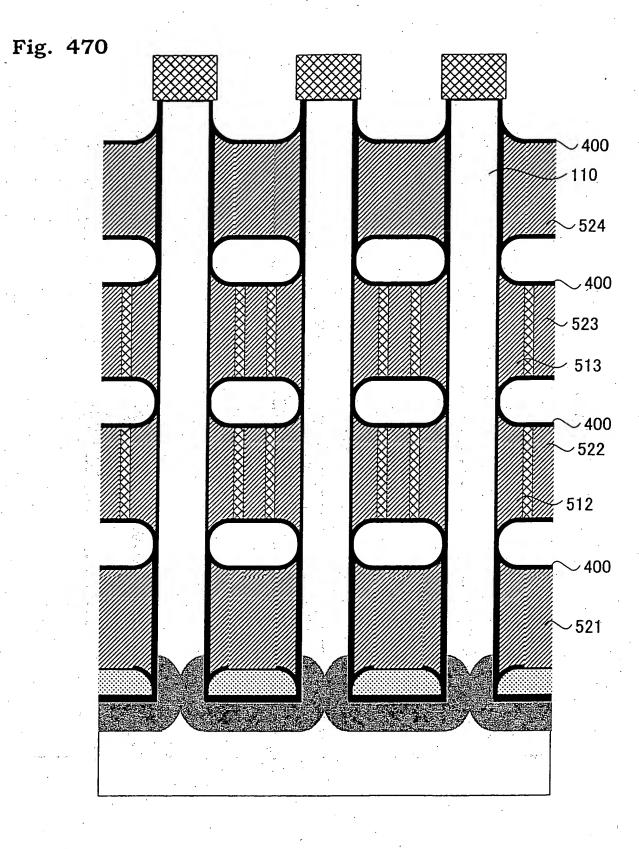


Fig. 471

Fig. 472

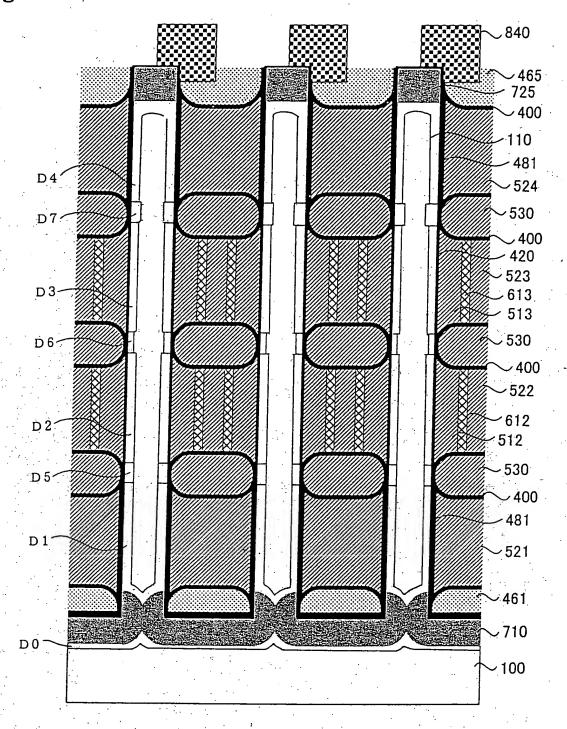
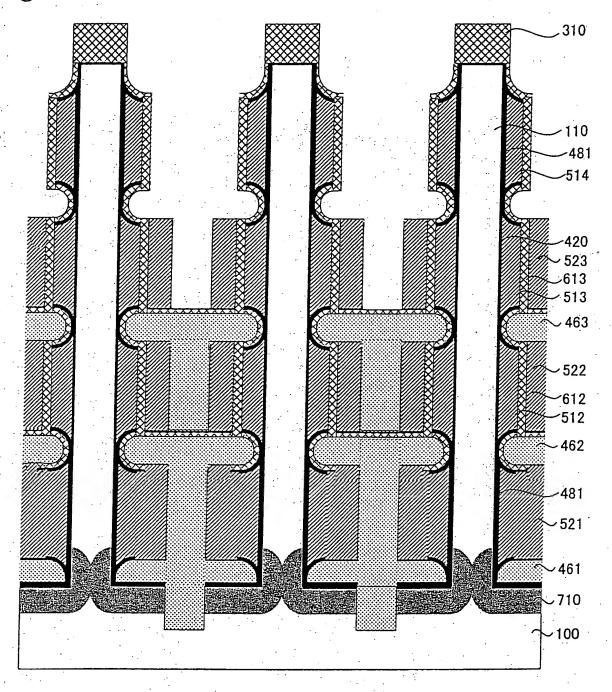
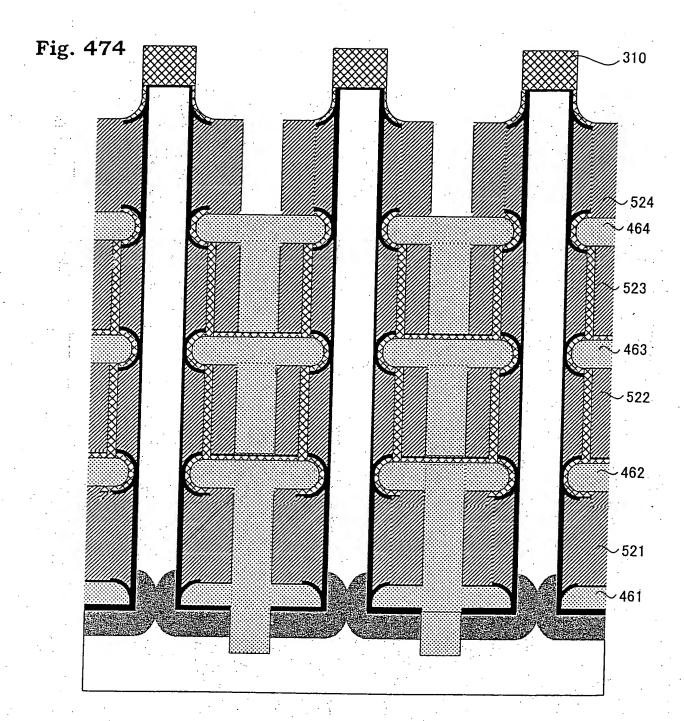


Fig. 473





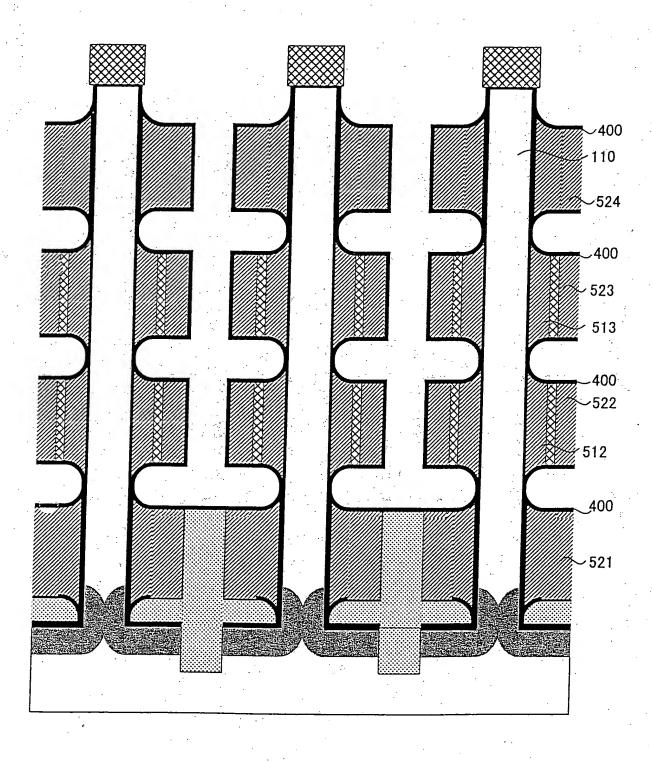
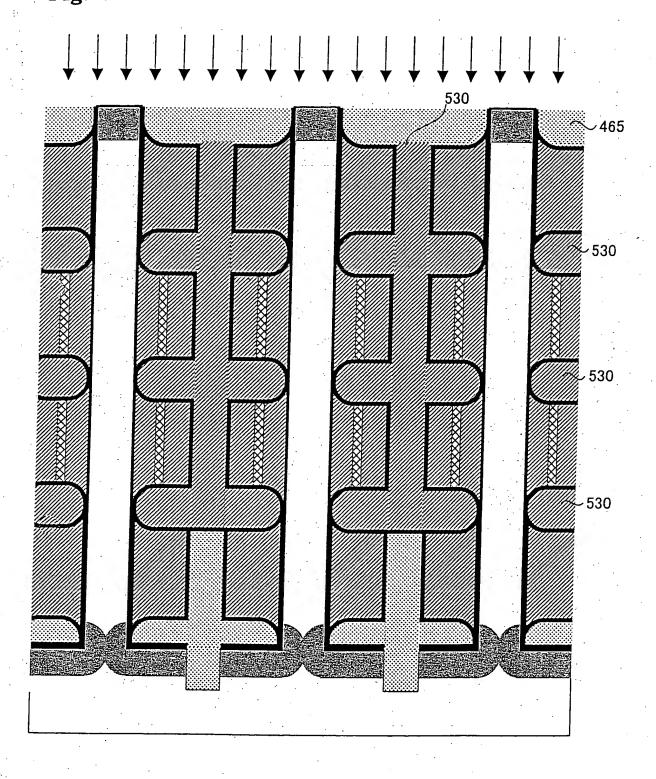


Fig. 476



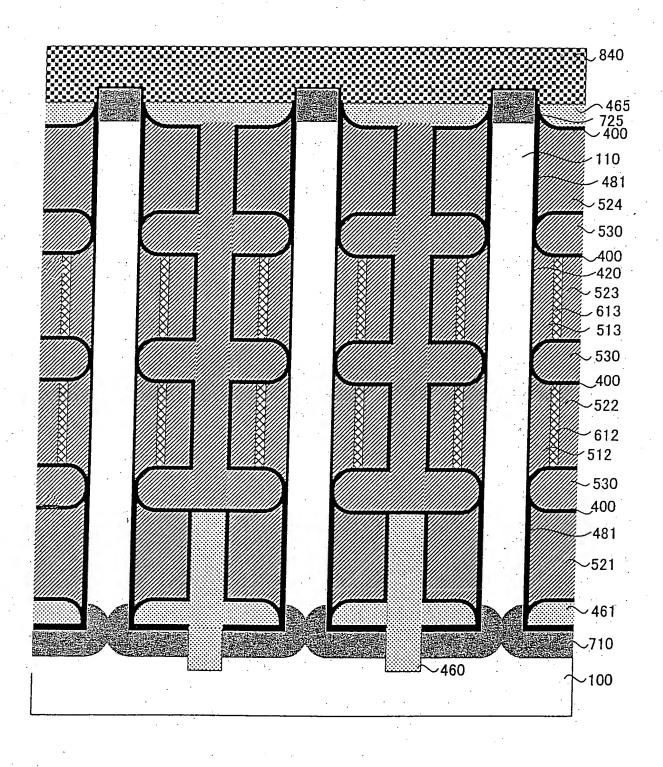
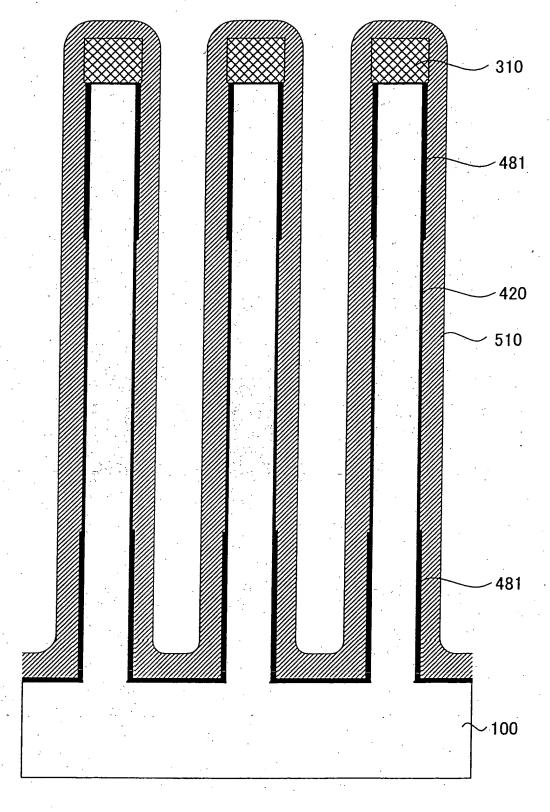


Fig. 478



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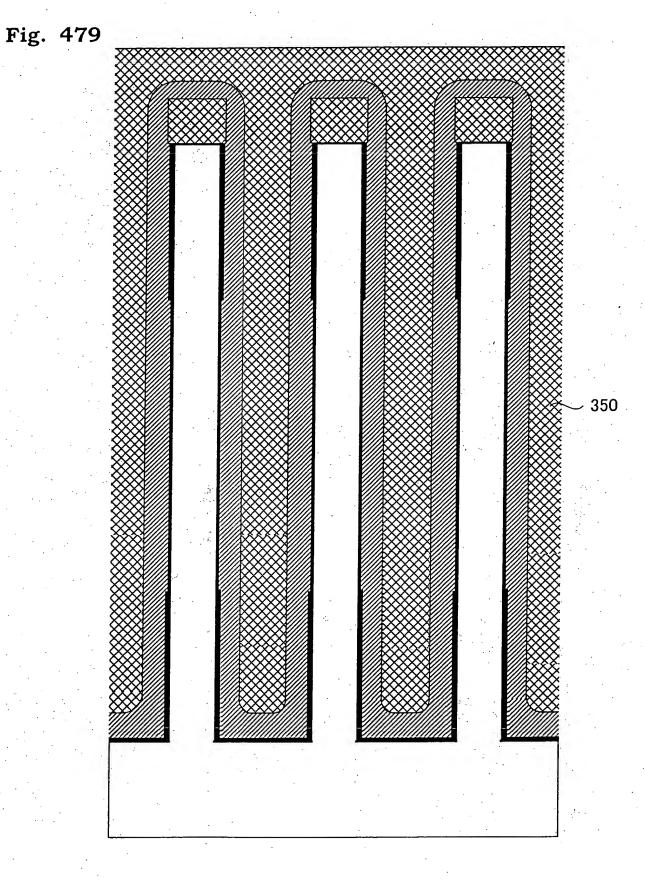
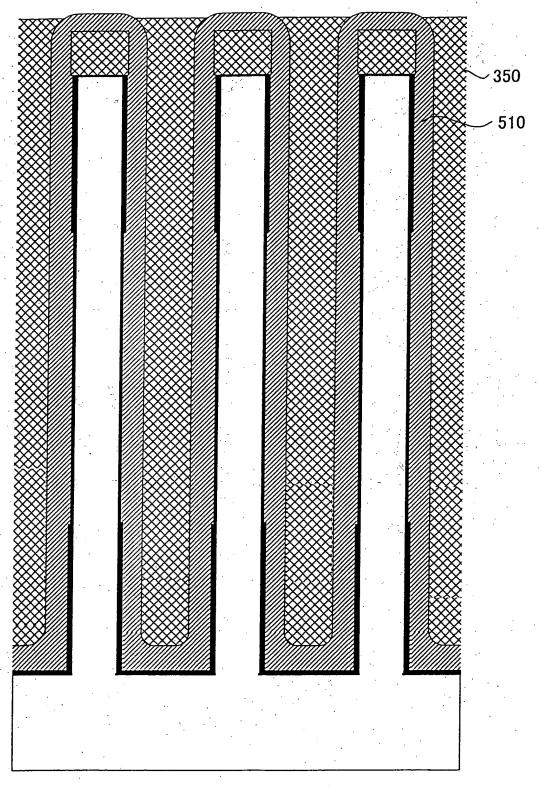


Fig. 480



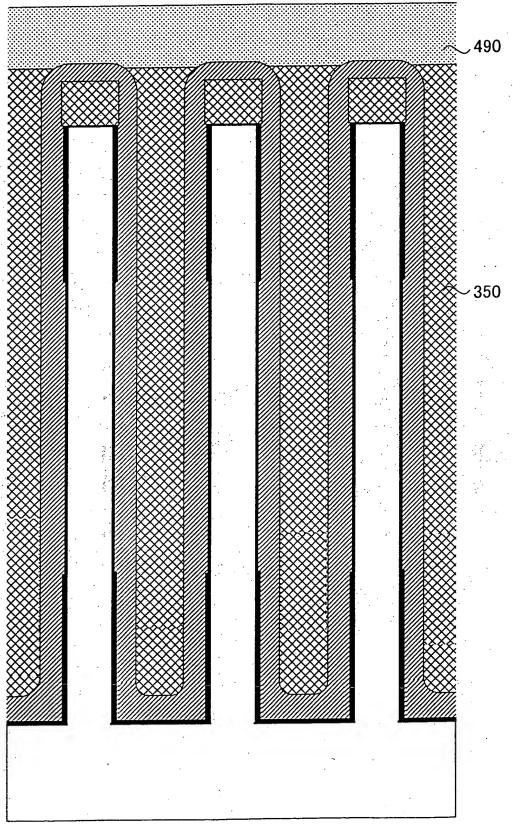
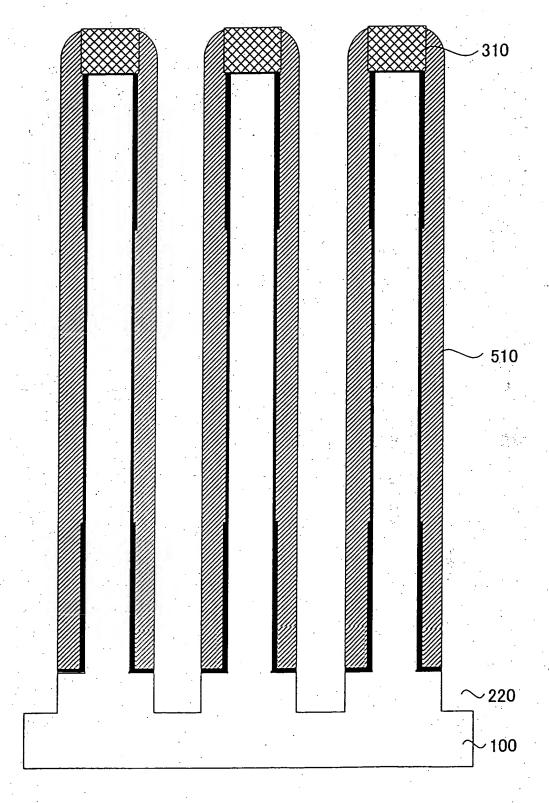


Fig. 482



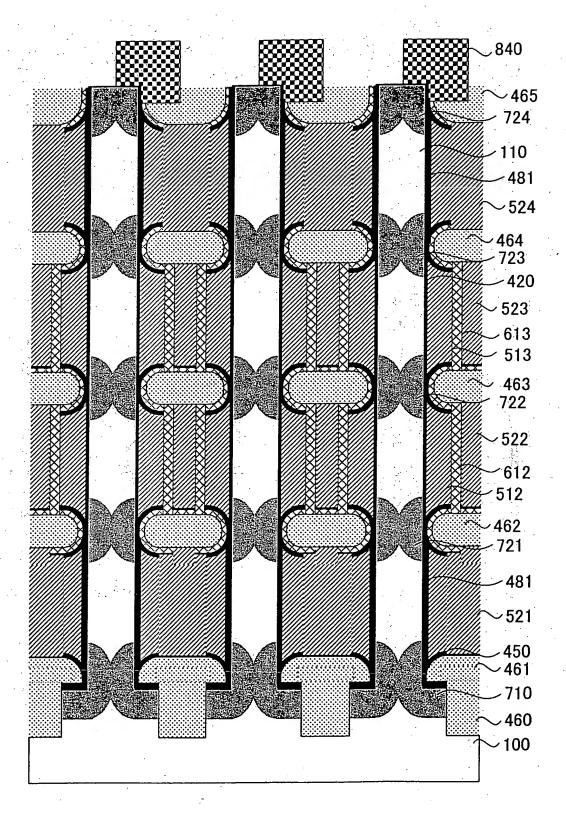
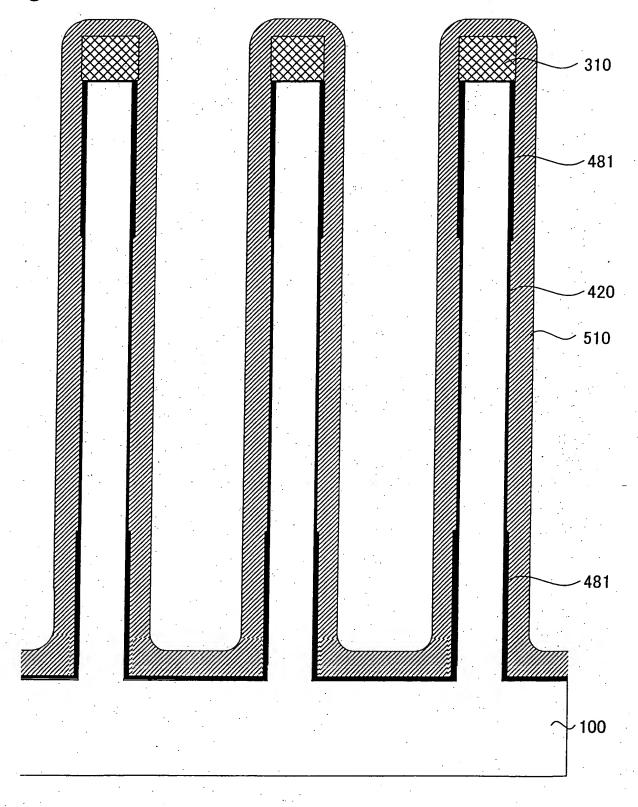


Fig. 484



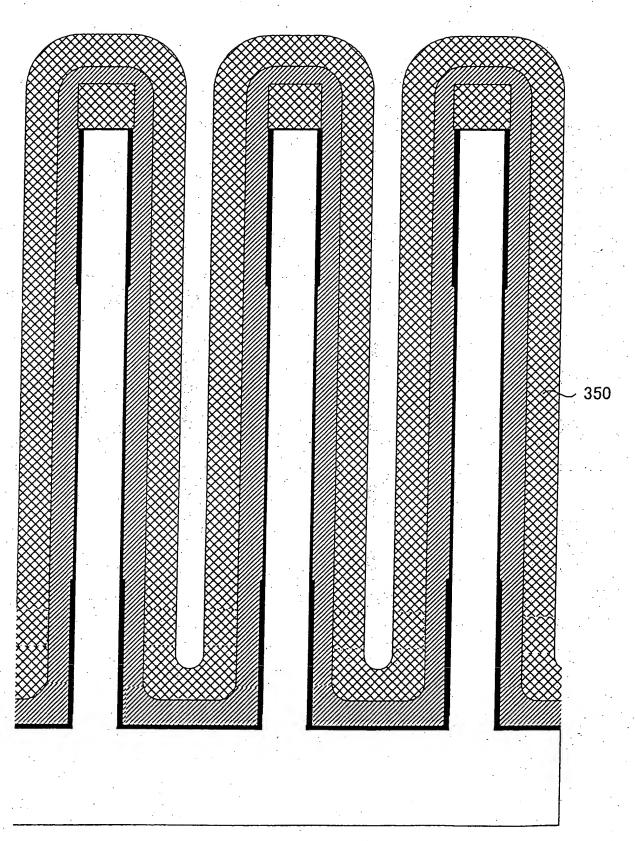
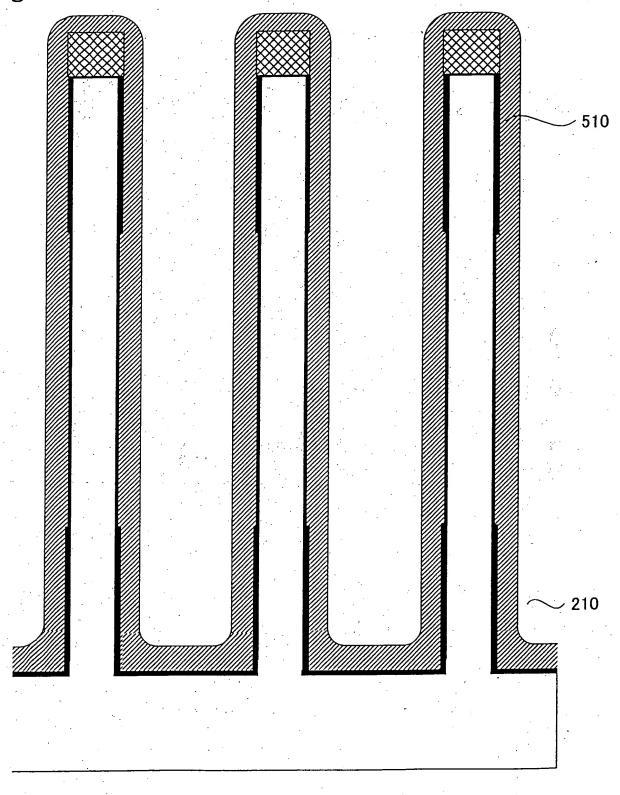


Fig. 486



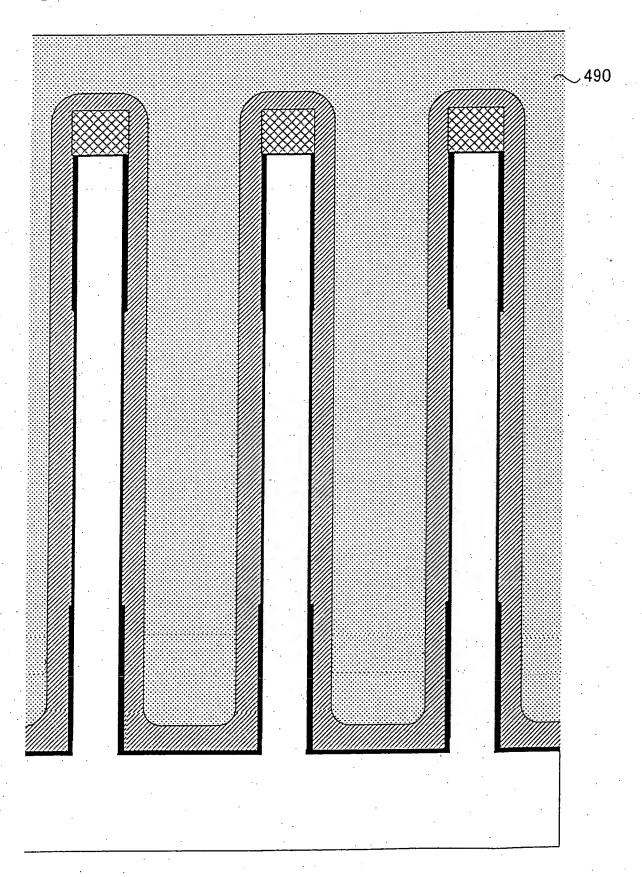


Fig. 488

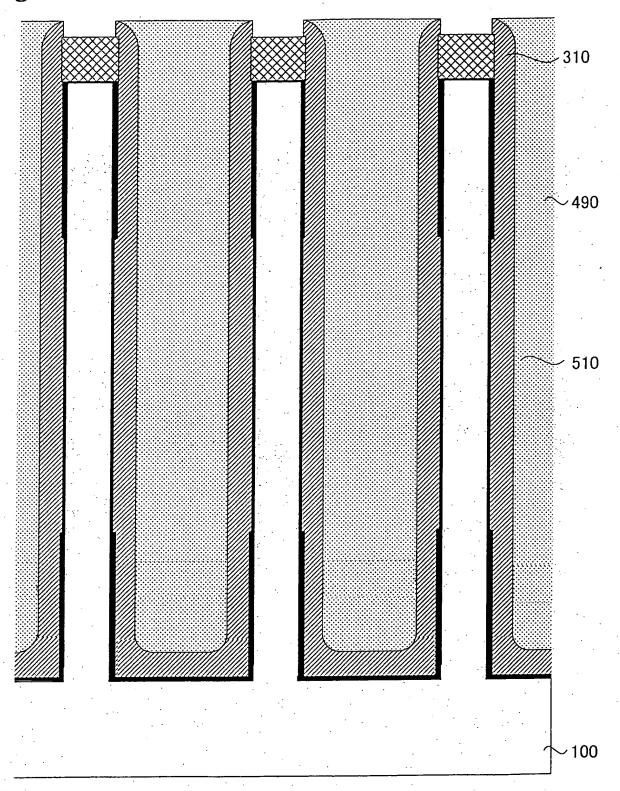


Fig. 489

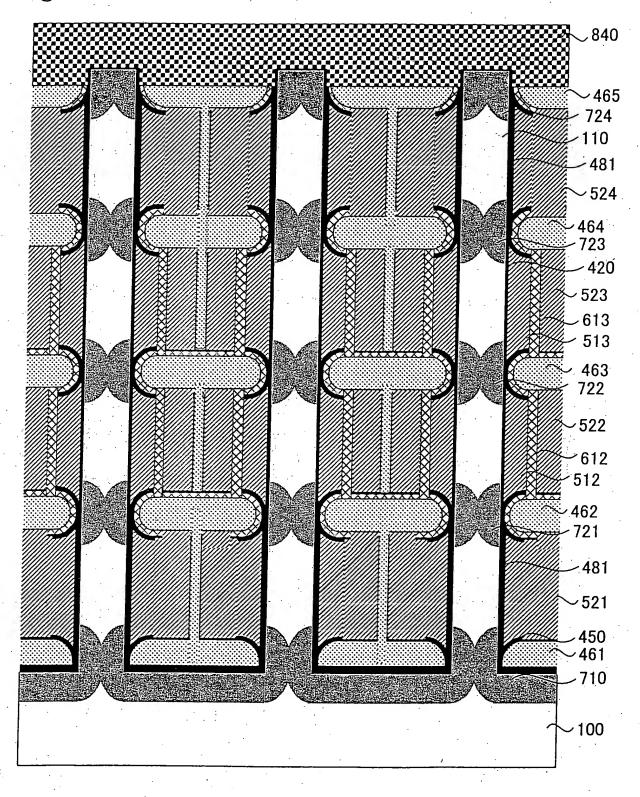


Fig. 490

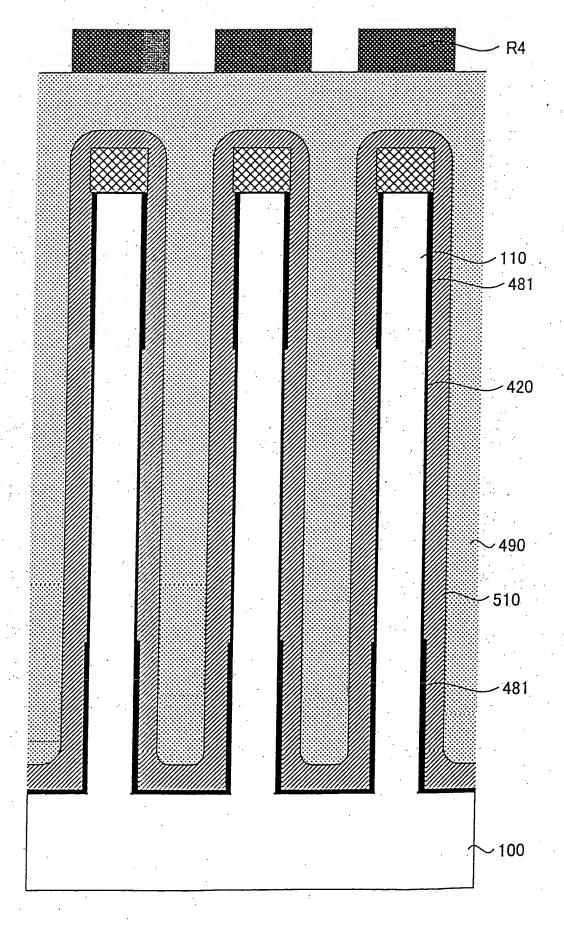
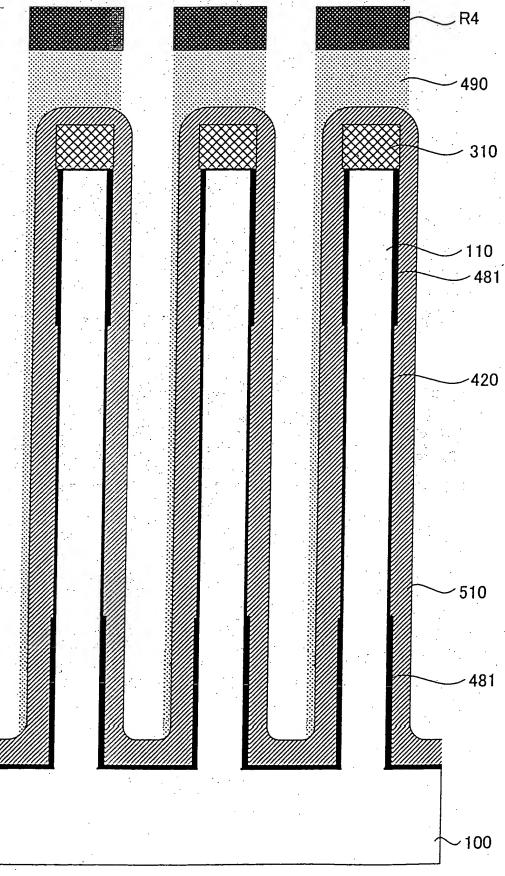
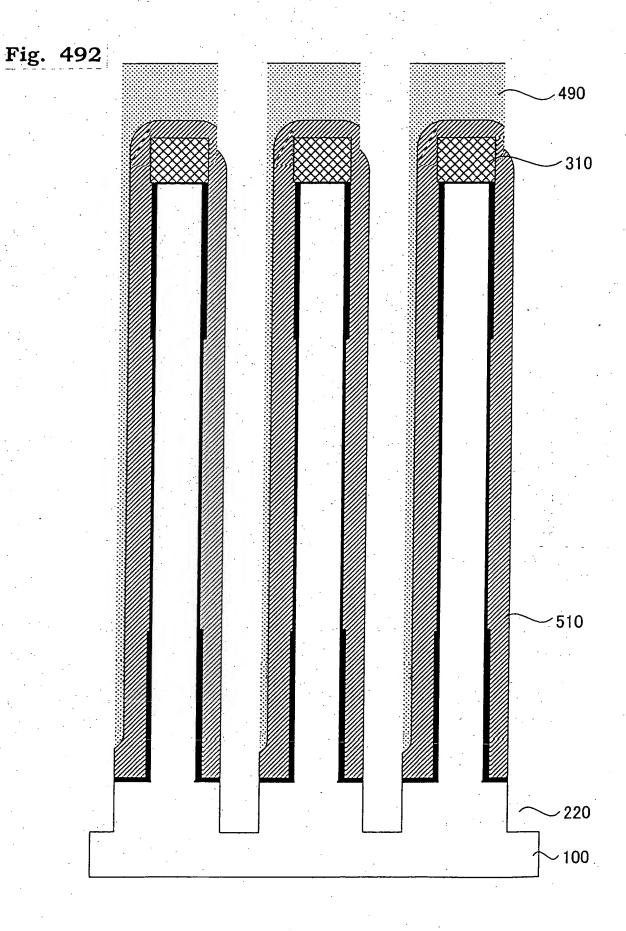
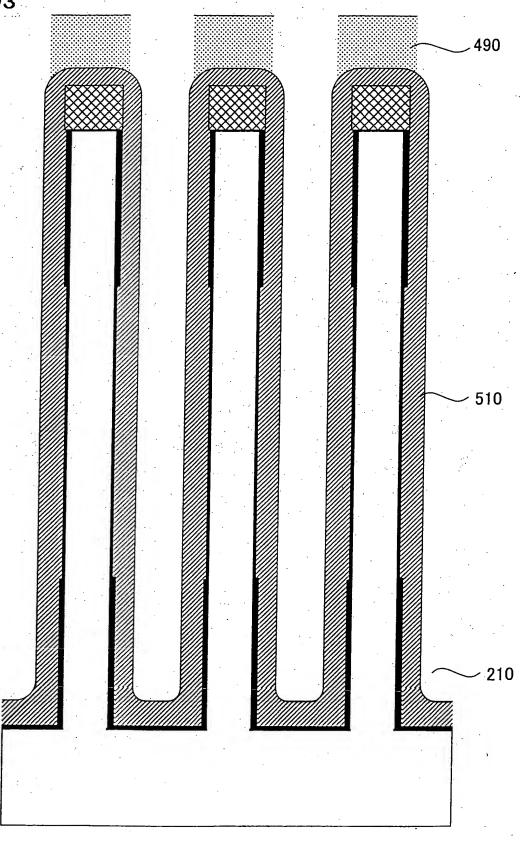
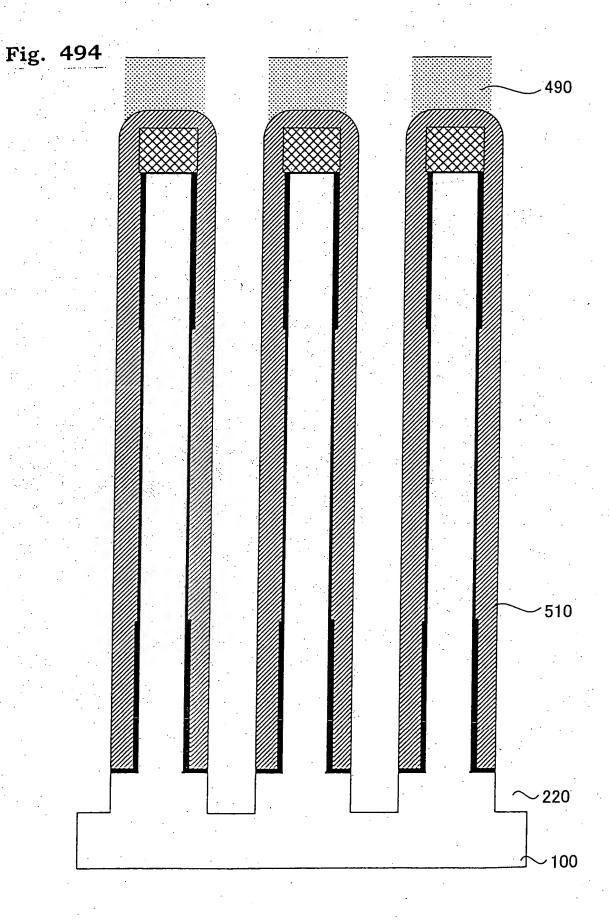


Fig. 491









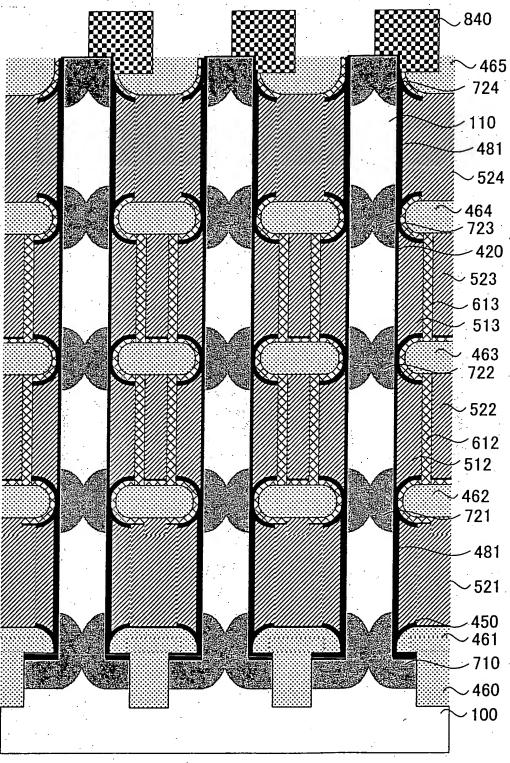


Fig. 496

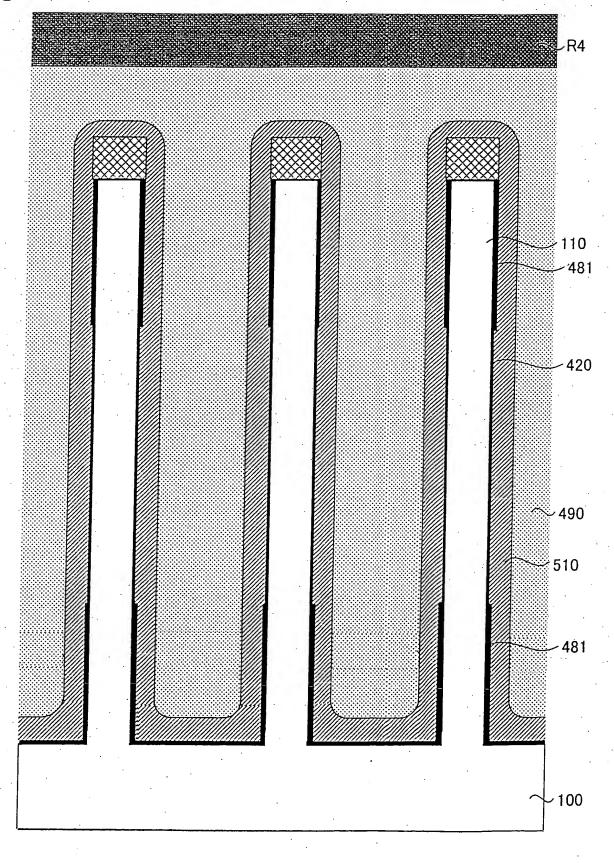
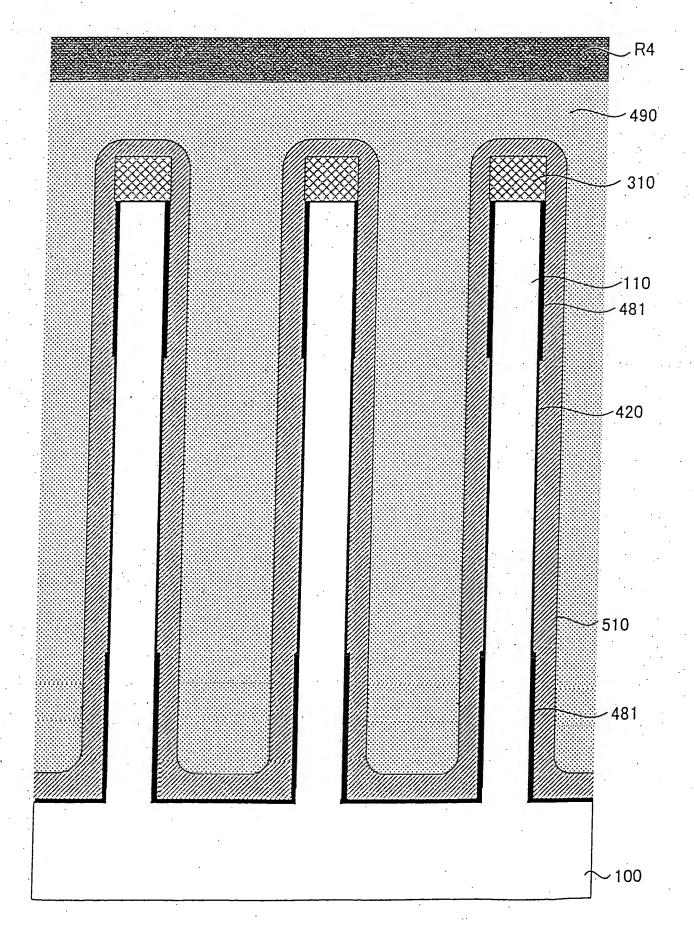


Fig. 497



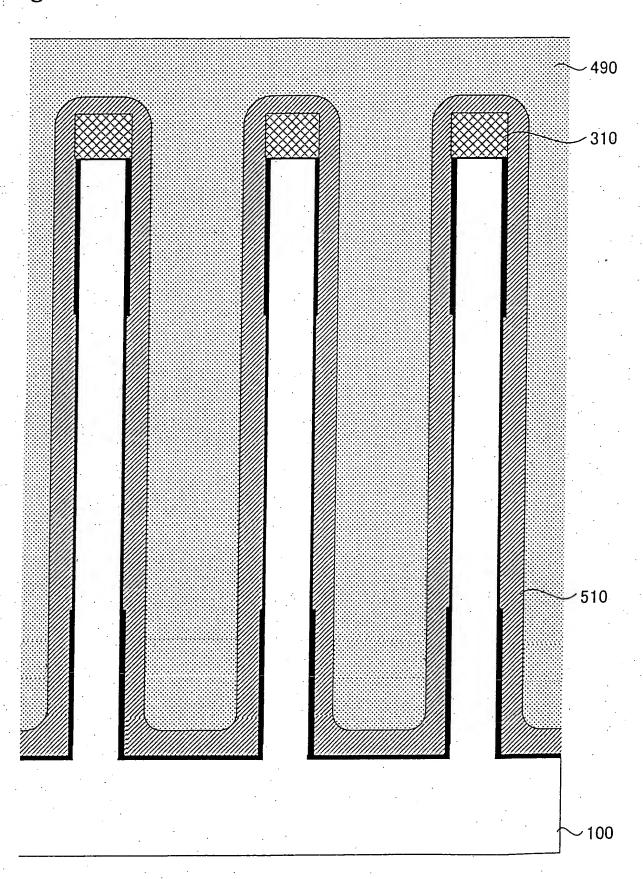


Fig. 499

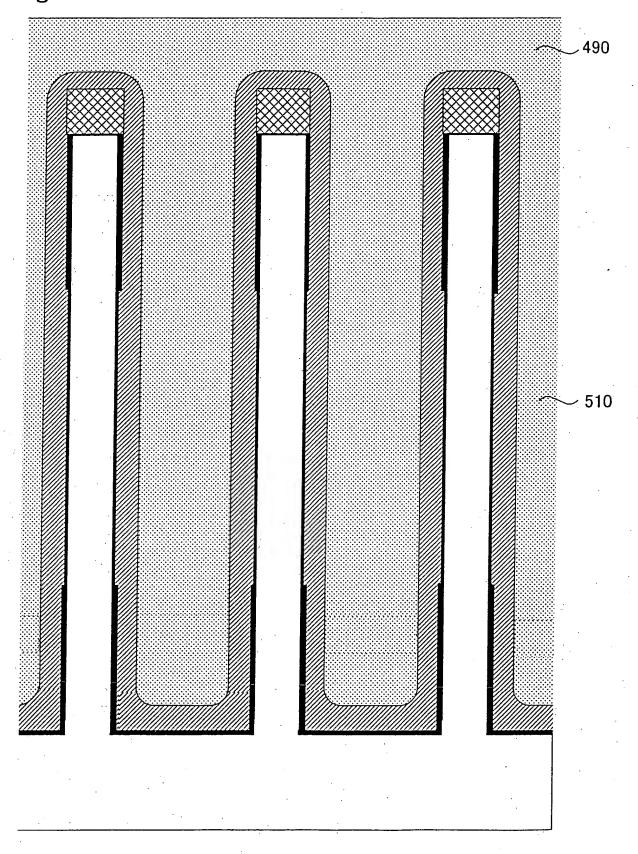


Fig. 500

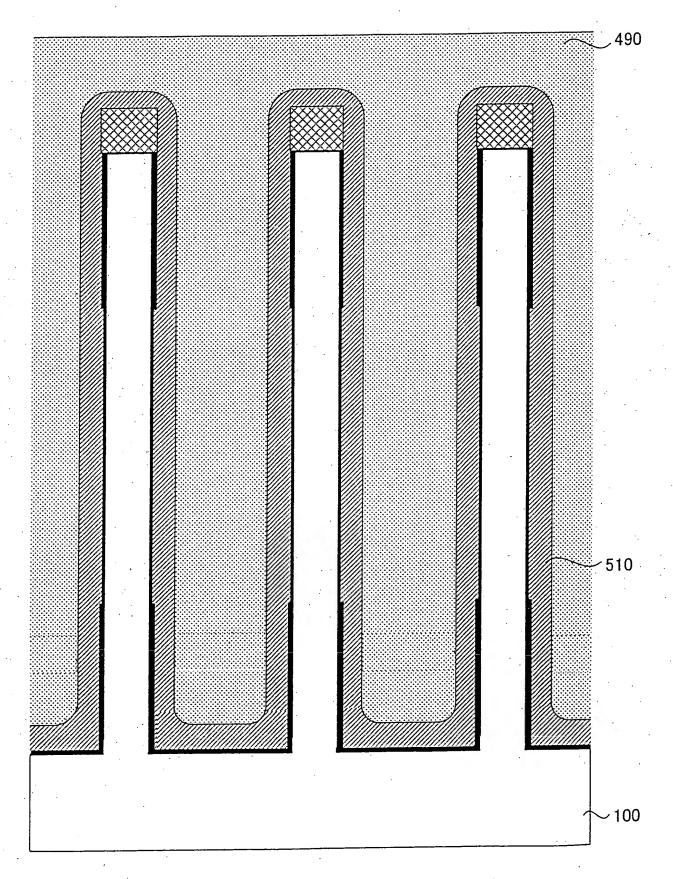
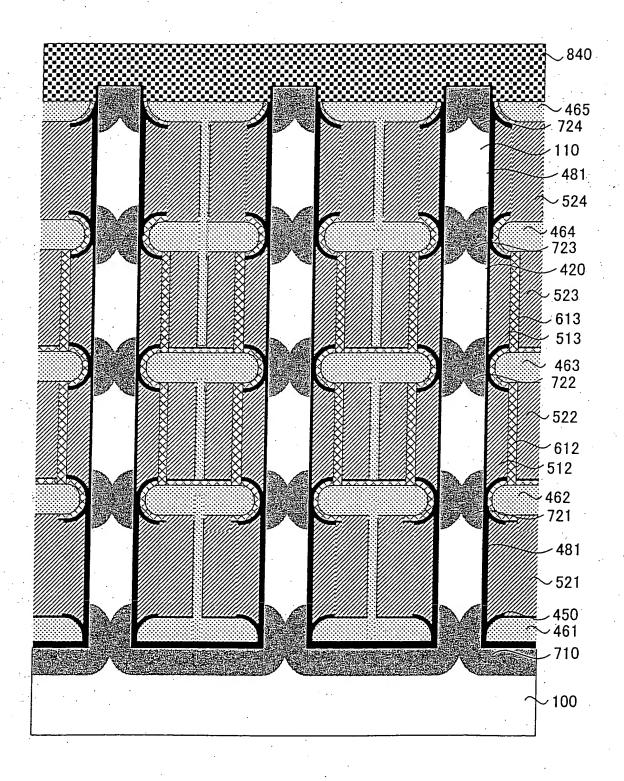
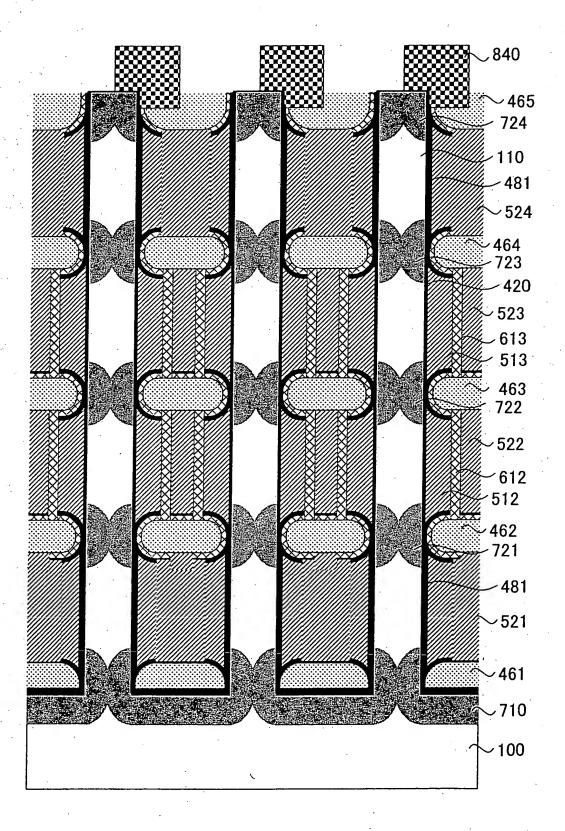


Fig. 501





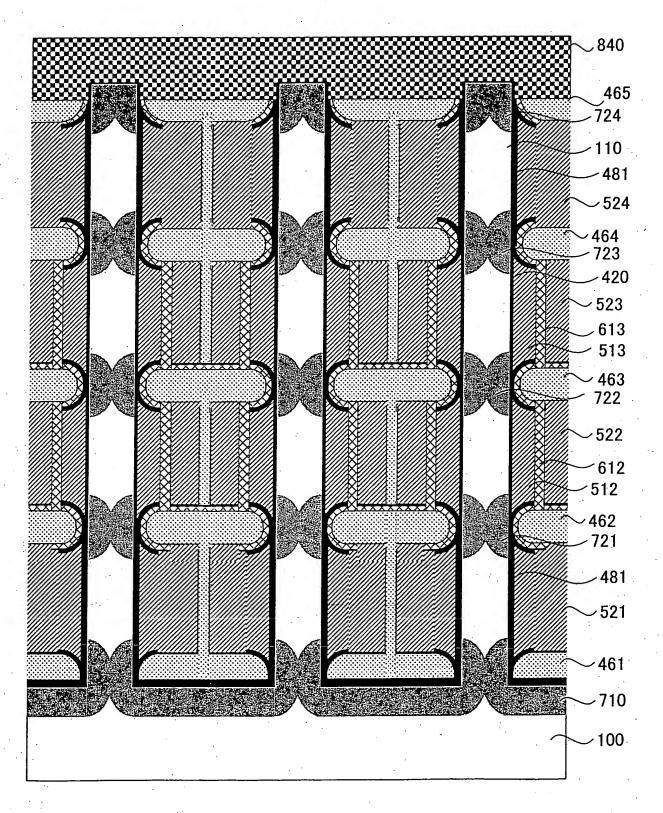


Fig. 504

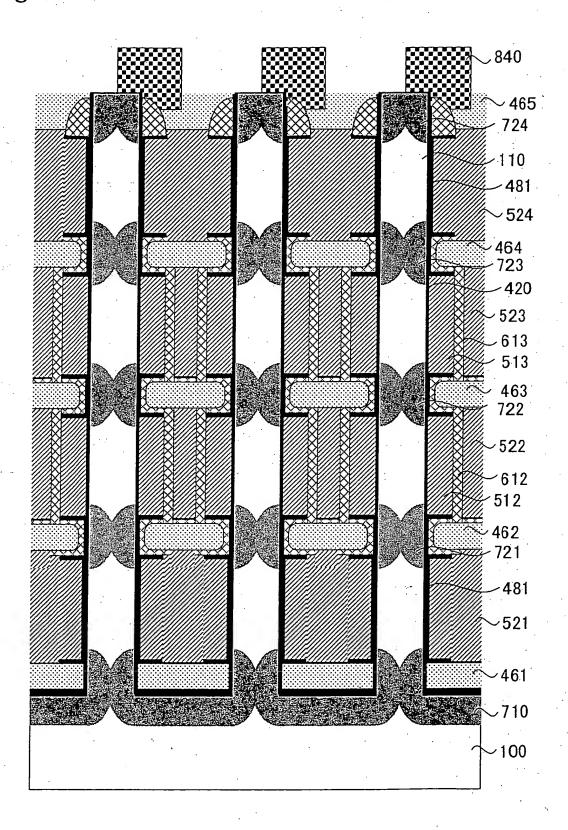
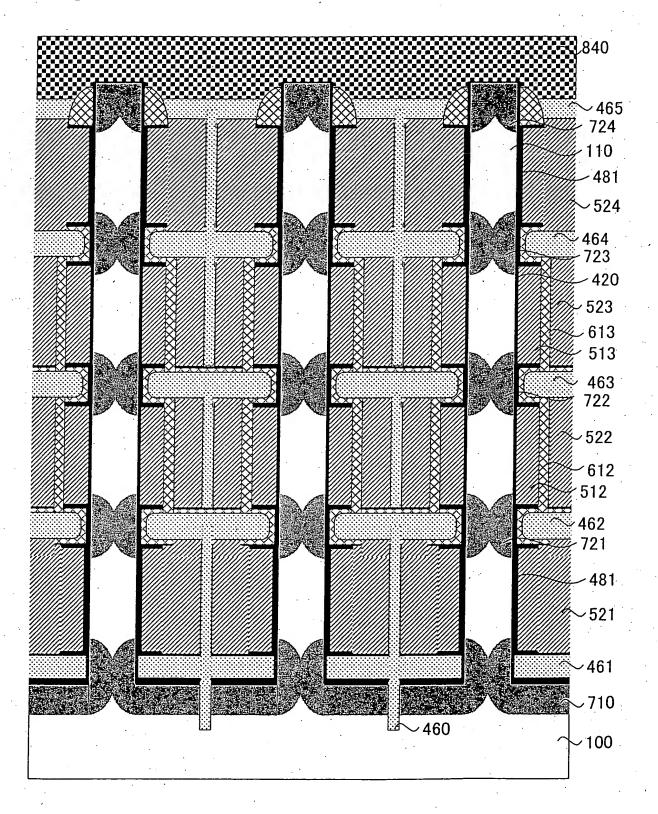


Fig. 505



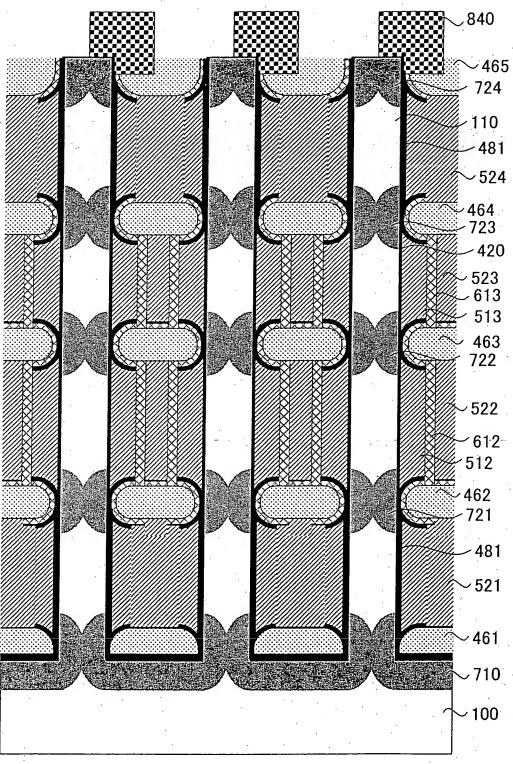


Fig. 507

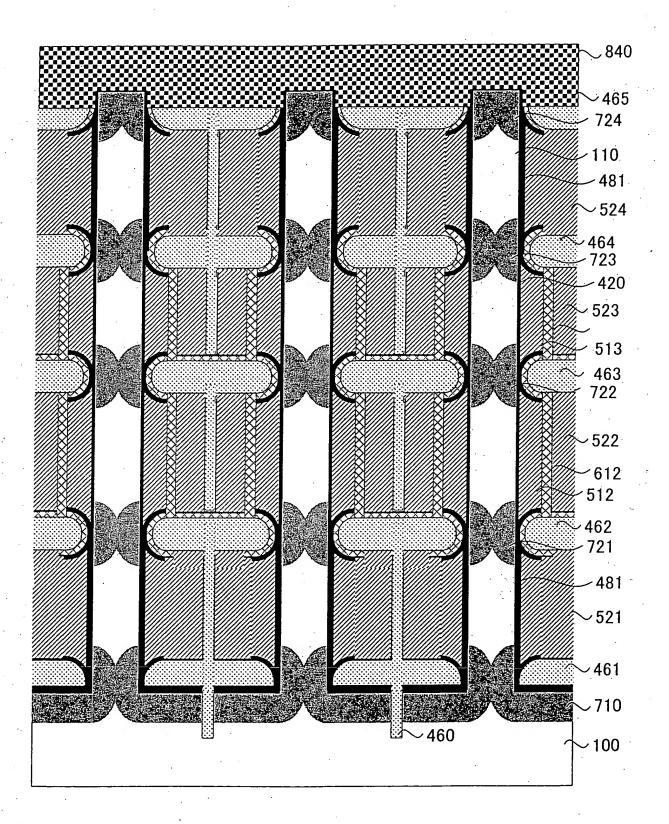


Fig. 508

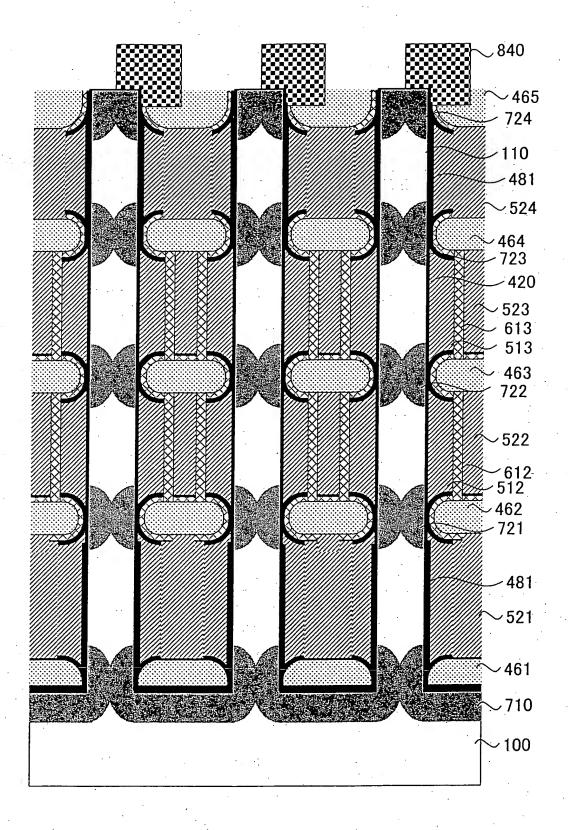


Fig. 509

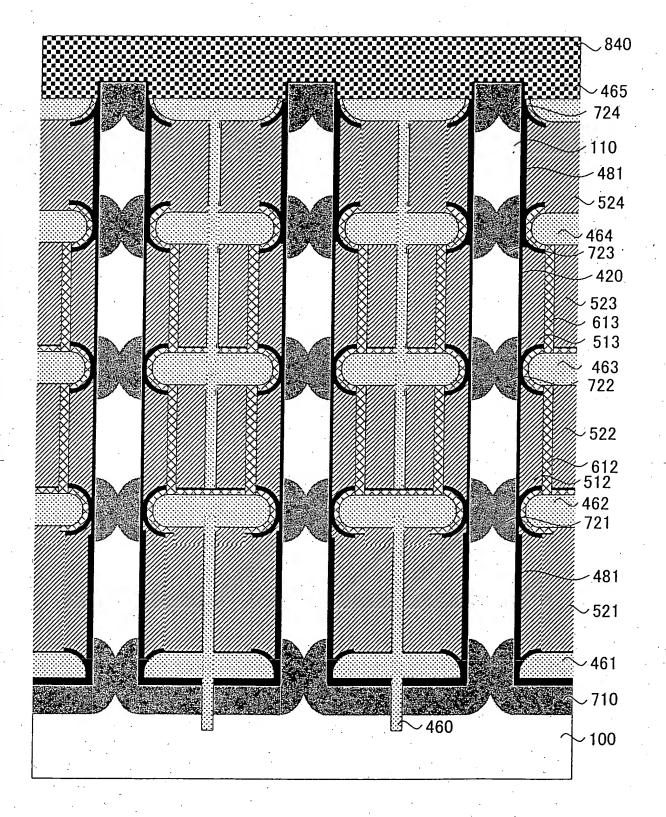


Fig. 510

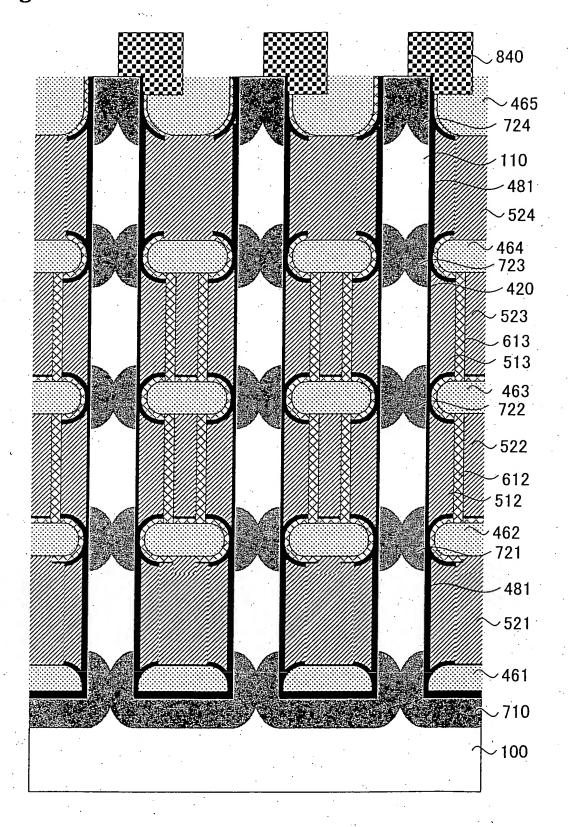


Fig. 511

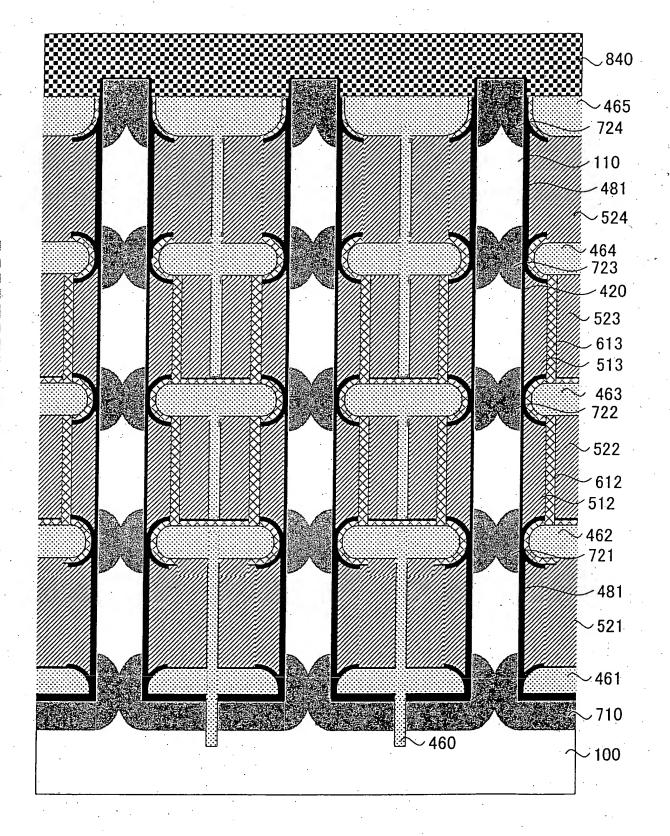


Fig. 512

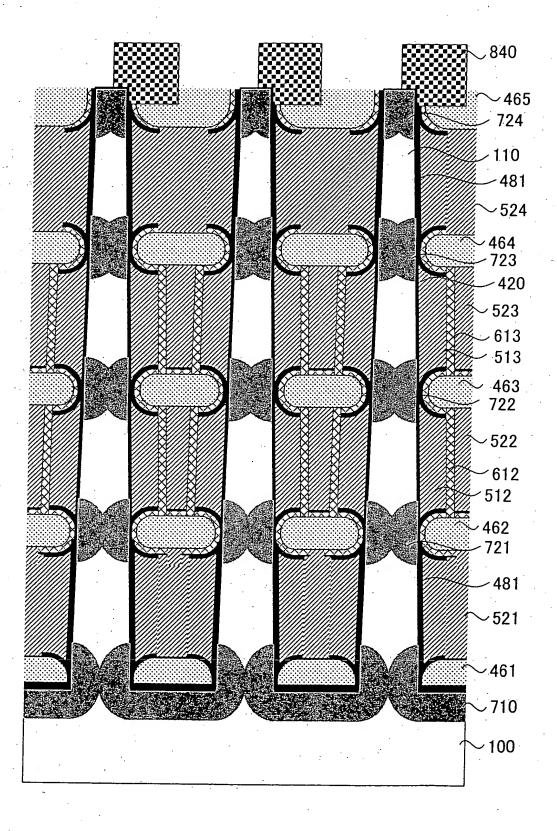


Fig. 513

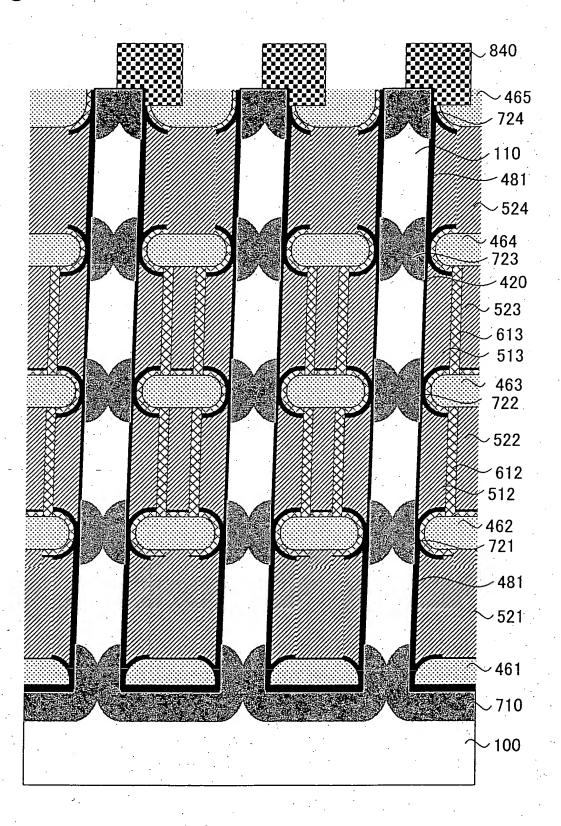


Fig. 514

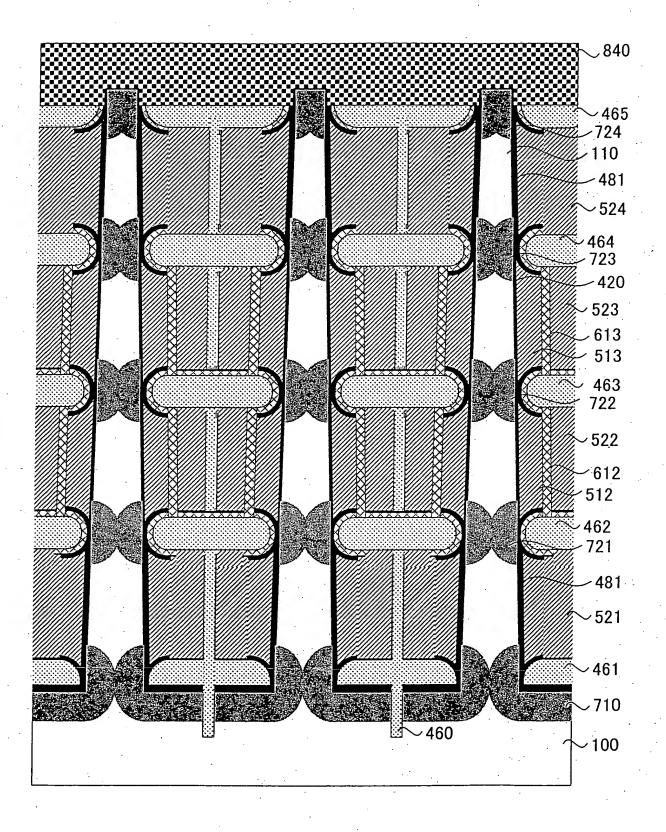
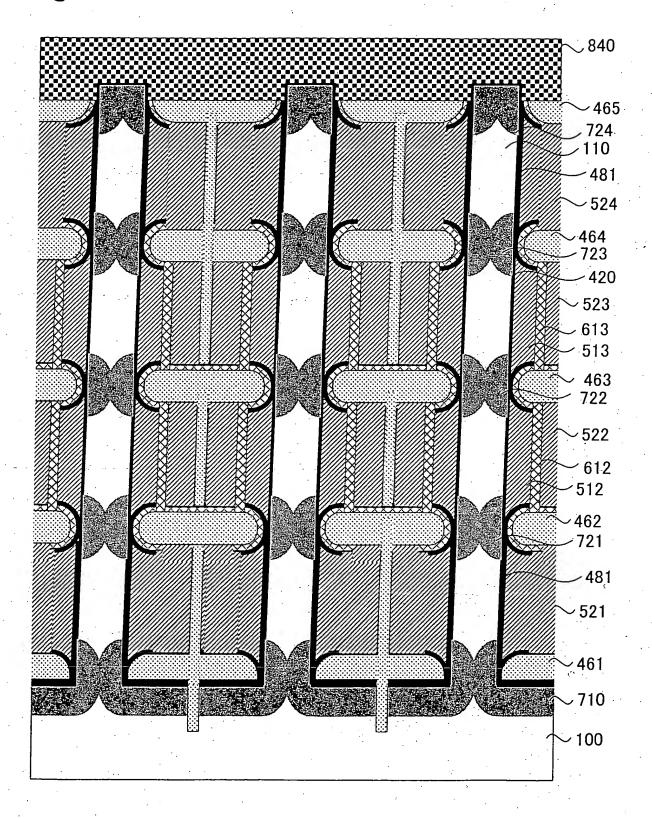
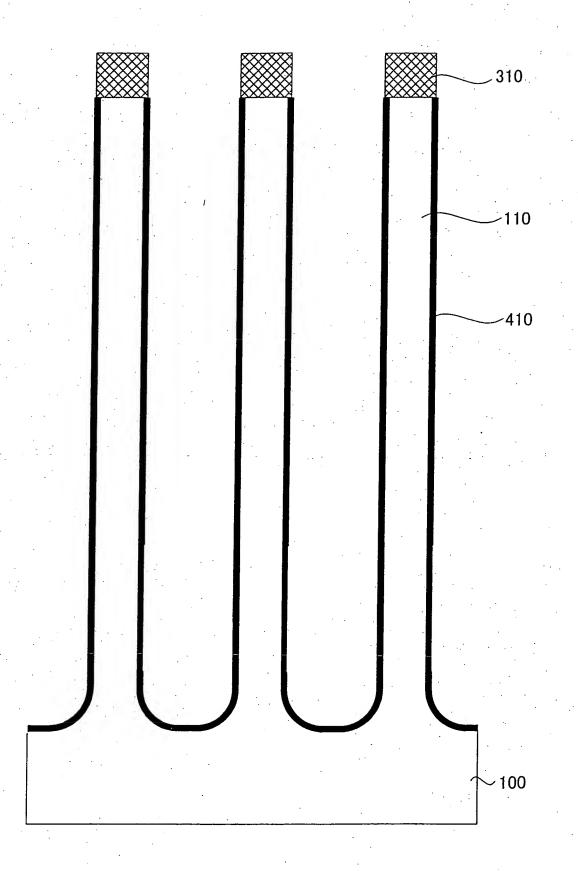
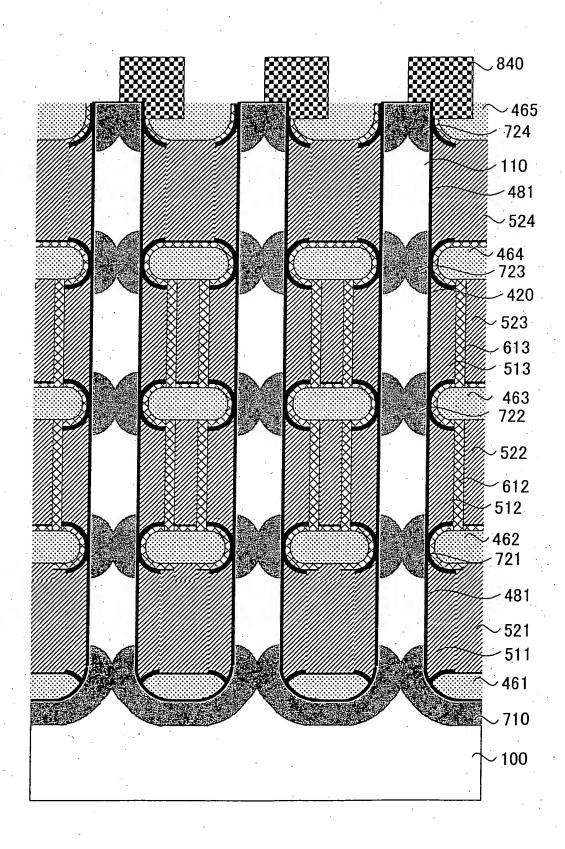


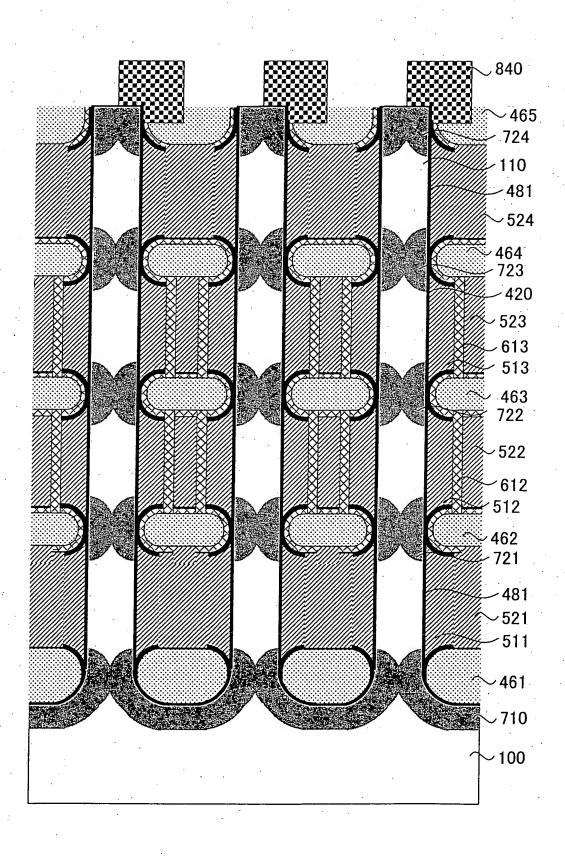
Fig. 515

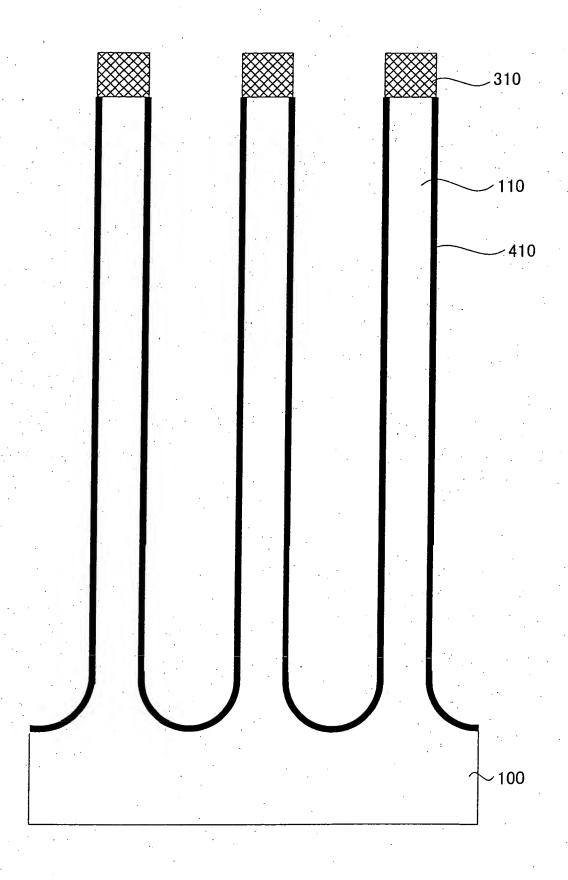


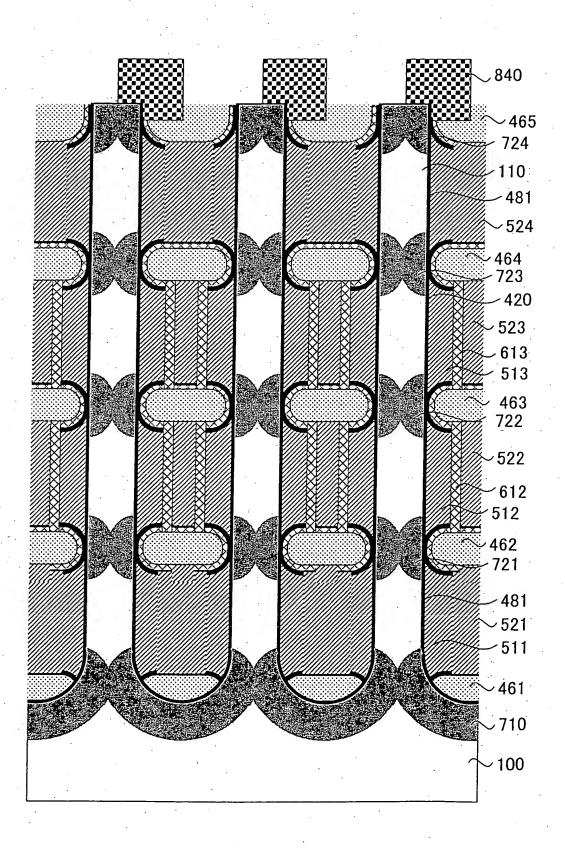


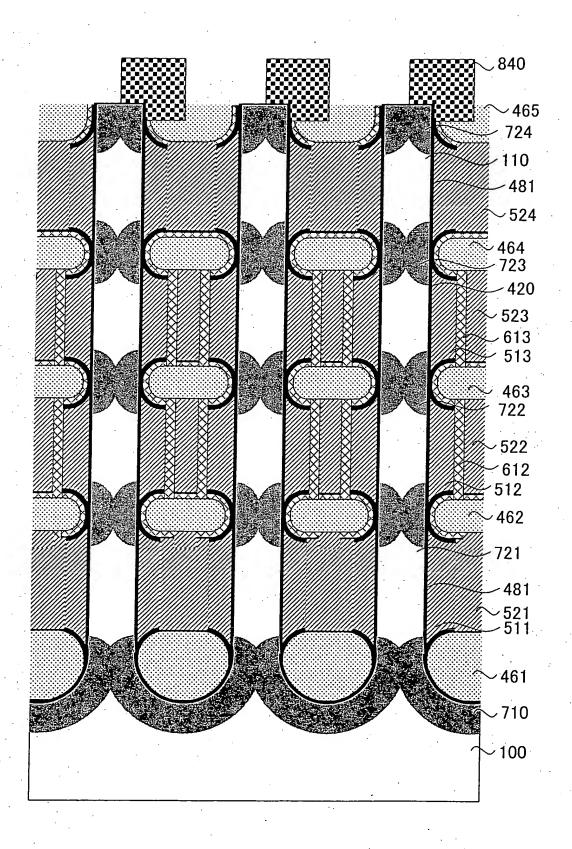


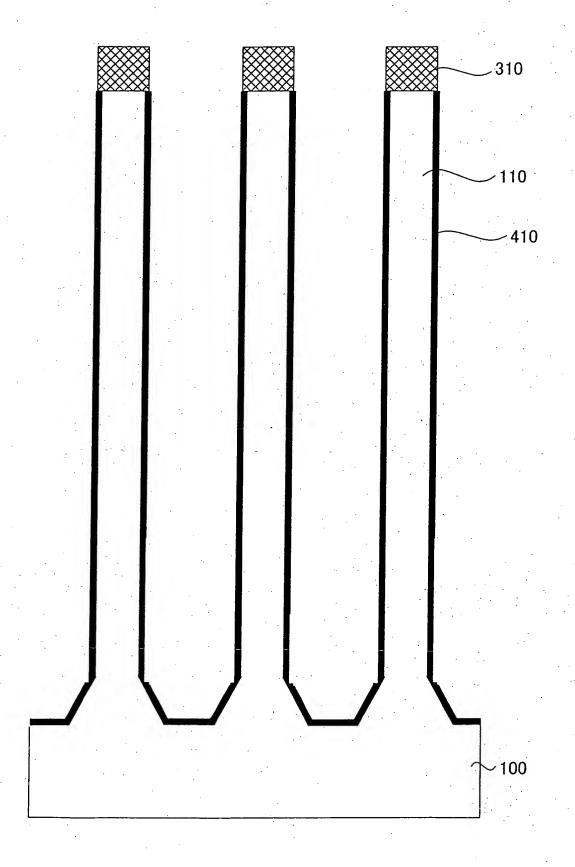


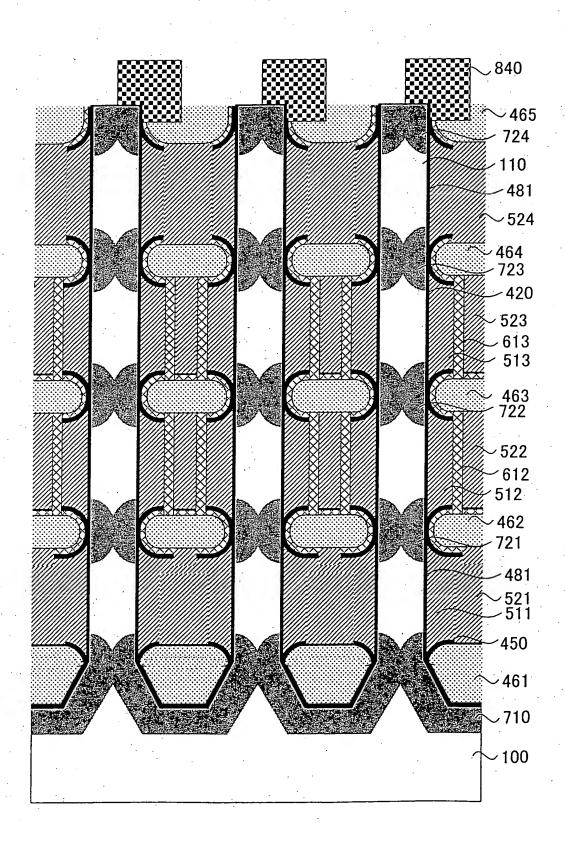


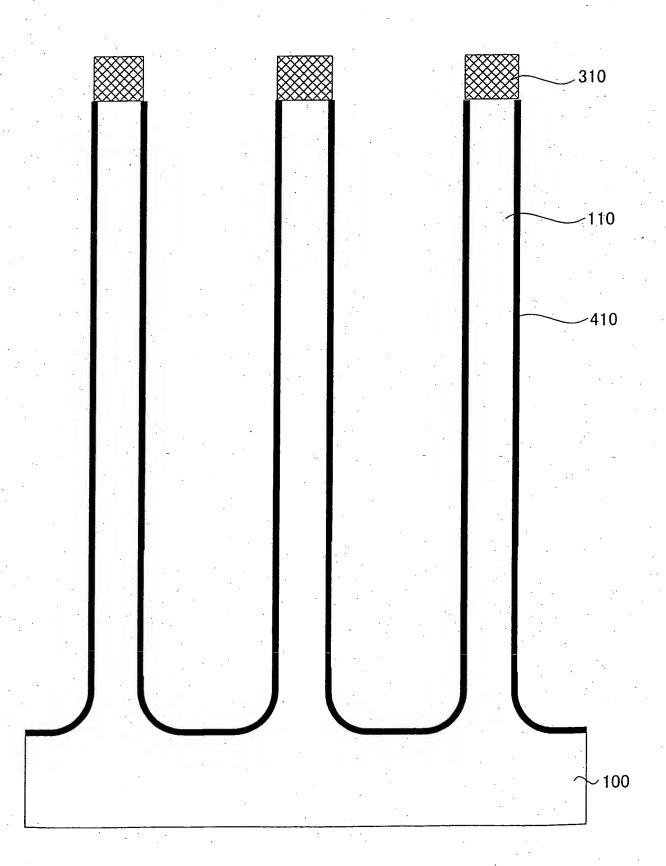












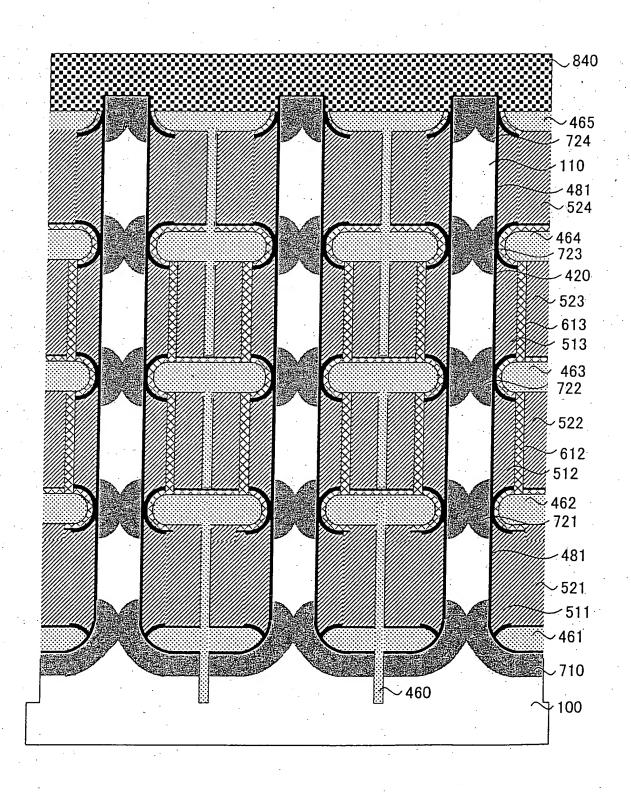


Fig. 526

